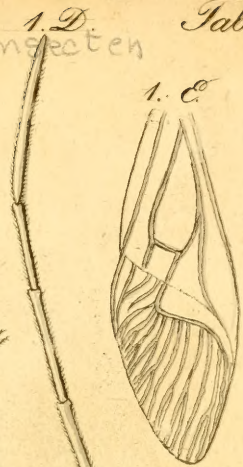
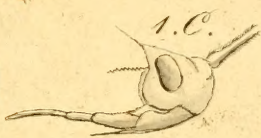




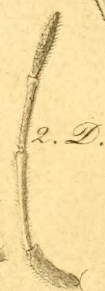
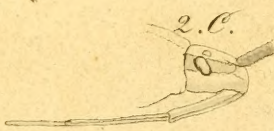
Fig. 1. a.



1. E.



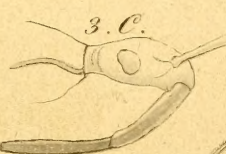
Fig. 2. a.



2. E.



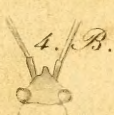
Fig. 3. a.



3. E.



Fig. 4. a.



4. E.

Fig. 1. *Cerbus fulvicornis*. Fig. 2. *Criterus destructor*.
 Fig. 3. *Pyrrhocoris haematideus*. Fig. 4. *Lopus chrysanthemi*.





8. C. 8. D.

Fig. 7.

8. B.

9. B.

9. C.

9. D.

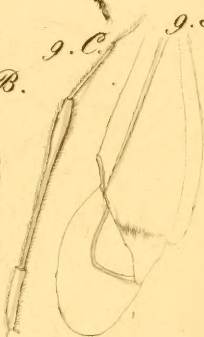


Fig. 8. A.

Fig. 9. A.

a.

a.

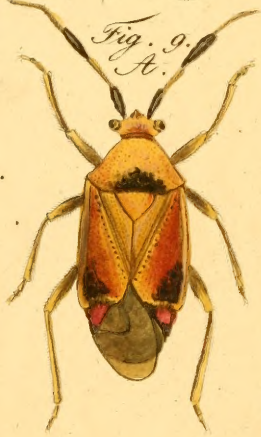


Fig. 5. *Lopus gothicus*. Fig. 6. *Largus humilis*.
Fig. 7. *Cerbus valgus*. Fig. 8. *Miris dentata*. Fig. 9. *Capsus danicus*.

Fig. 10.

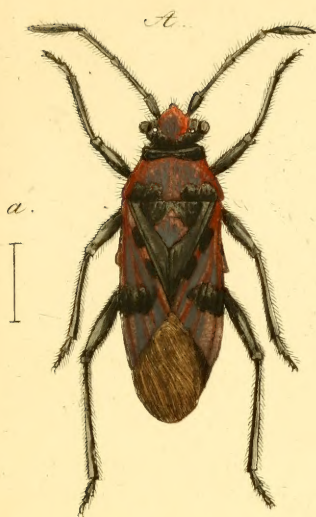


Fig. 11.



Fig. 12.



Fig. 13.



Fig. 10. *Corizus hyosciami*. Fig. 11. *Platynotus apterus*.
Fig. 12. *Lygaeus equestris*. Fig. 13. *Dicranomerus nagax*.

Fig. 14.



Fig. 15.



Fig. 16.

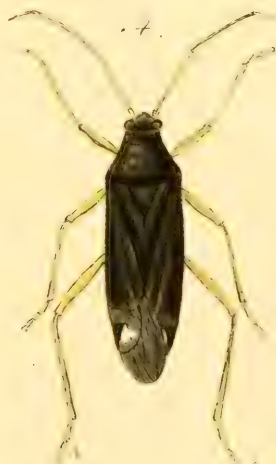


Fig. 17.



Fig. 18.

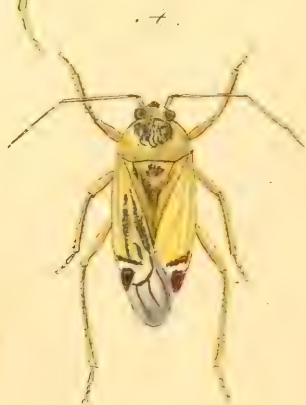


Fig. 14. *Pachymernus tibialis*. Fig. 15. *Pachymernus agrestis*.
 Fig. 16. *Phylus nullius*. Fig. 17. *Pachymernus holosericeus*.
 Fig. 18. *Lygus rufescens*.

Fig. 19. a.



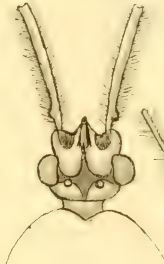
19. B.



19. C.



20. B.



20. C.



Fig. 21. a.



19. D. 19. E.



20. E.



20. F.

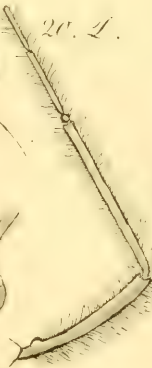


Fig. 19. *Spicimera hirtipes*. Fig. 20. *Loricorus crux*.
Fig. 21. *Loricorus violaceus*.



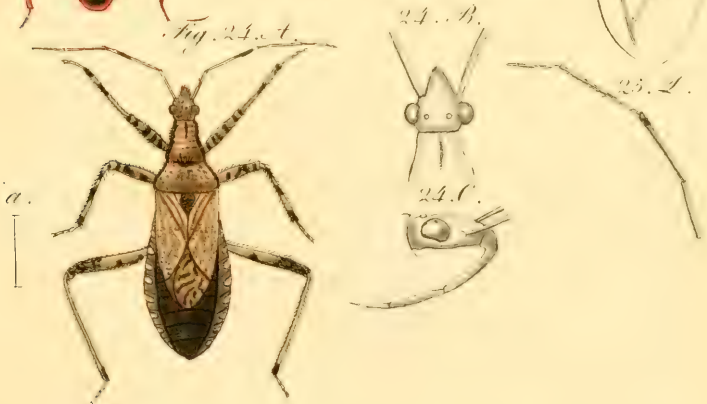
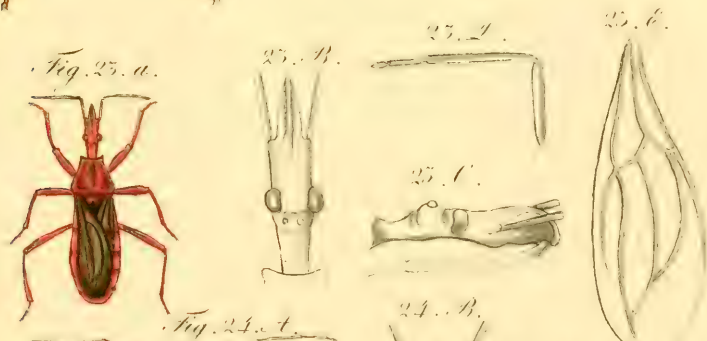
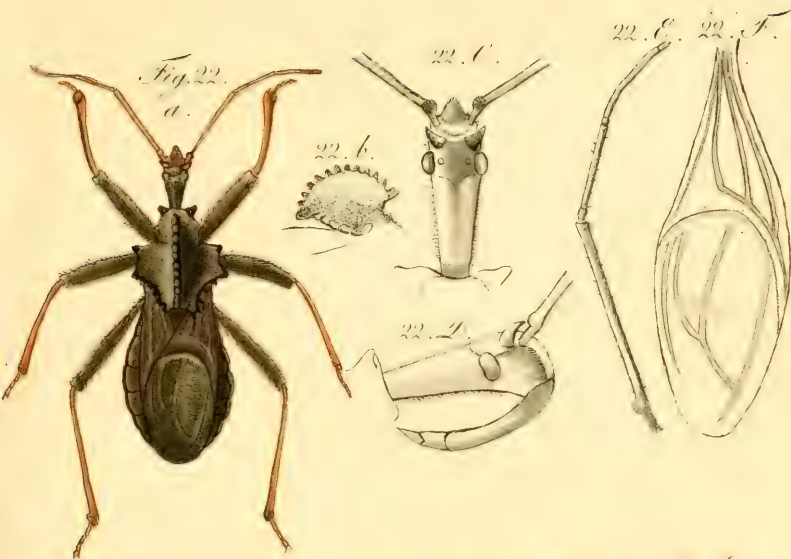


Fig. 22. *Trilus serratus*. Fig. 23. *Cimbus productus*.
Fig. 24. *Aptus subapterus*.





Fig. 25. t.

Fig. 26. t.



Fig. 27. t.



A. B. C. Gen. *PACHYMERUS*.
 Fig. 25. *Pachymerus pini*. Fig. 26. *P. vulgaris*.
 Fig. 27. *P. arenarius*.



Fig. 28. A.



Fig. 30. A.

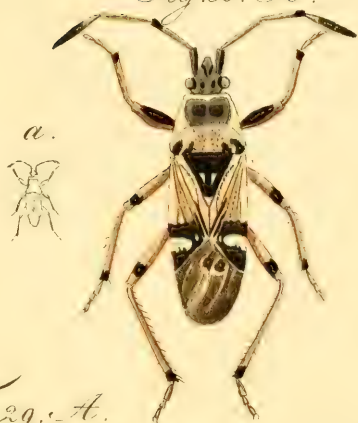


Fig. 29. A.



Fig. 31. A.



Fig. 32. A.



Fig. 28. *Pachymerus lynceus*. Fig. 29. *P. nebulosus*.
 Fig. 30. *P. luscus*. Fig. 31. *P. quadratus*.
 Fig. 32. *P. marginipunctatus*.



Fig. 33. t.

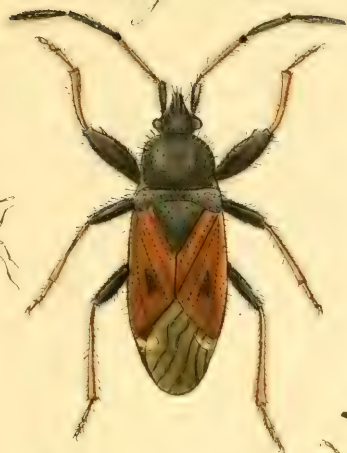


Fig. 34. t.



Fig. 37. t.

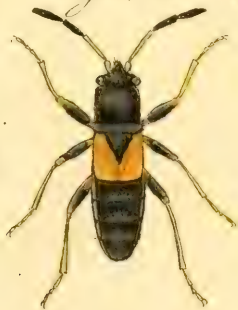


Fig. 35. t.



Fig. 36. t.



Fig. 33. a. t. *Pachymerus* ^{*plebejus*} *sylvaticus* Fig. 34. a. t. *P. chiraque*
 Fig. 35. a. t. *P. antenratus* Fig. 36. a. t. *P. brevipennis*.
 Fig. 37. a. t. *P. staphiliniformis*.

Fig. 38. t.



Fig. 39. t.

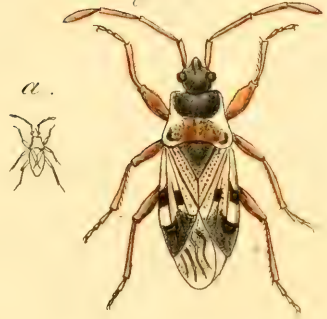


Fig. 42. t.



Fig. 40. t.

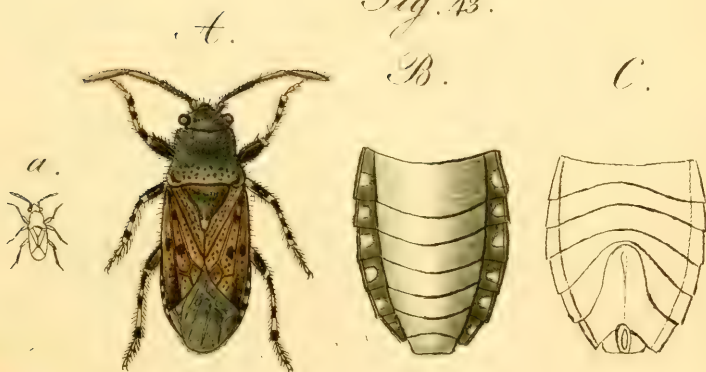
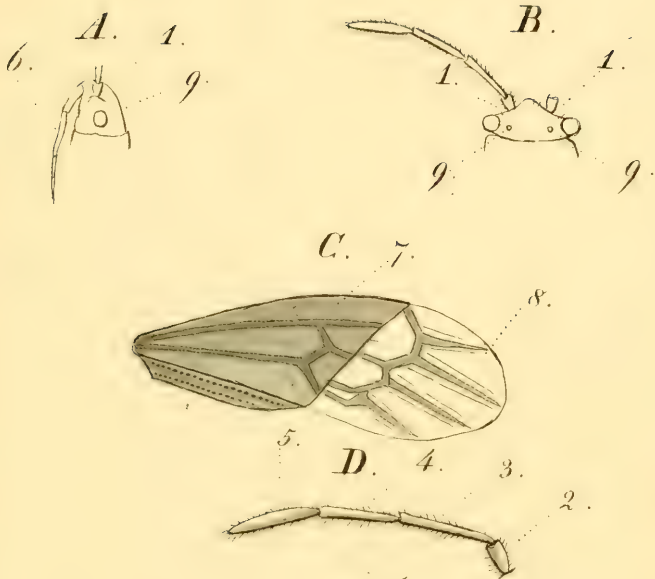


Fig. 41. t.



Fig. 38. *Pachymerus pedestris*. Fig. 39. *P. pictus*.
 Fig. 40. *P. fracticollis*. Fig. 41. *P. geniculatus*.
 Fig. 42. *P. varius*.





ABCD. Gen. HETEROGASTER.
Fig. 43. *H. urticae*.

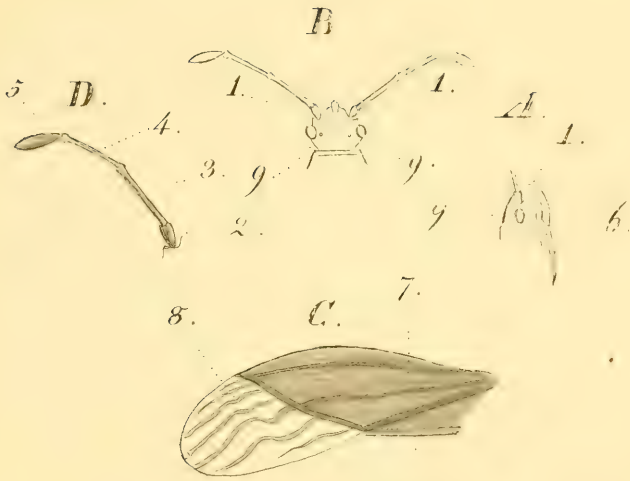


Fig. 44. A.

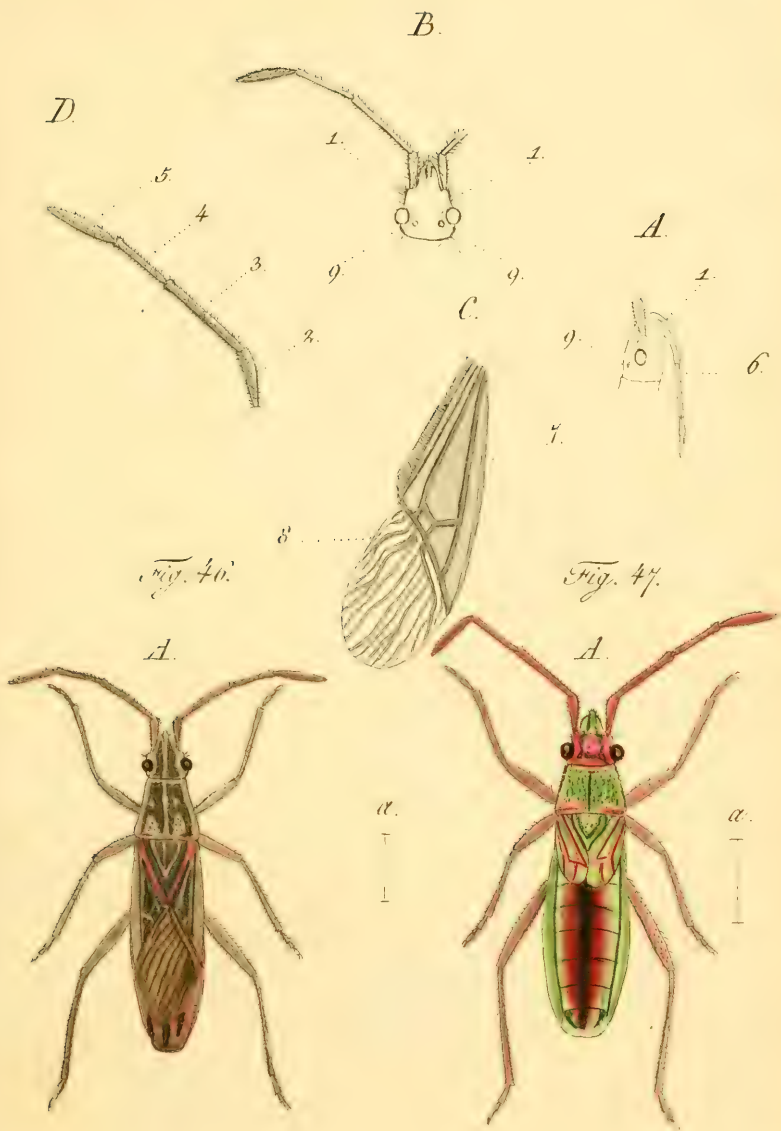


Fig. 45. t.



ABCD. Gen. Cylindrus.
 Fig. 44. C. clavicornis. Fig. 45. C. glandicolor.





A. B. C. D. Gen. MURMUS.

Fig. 46. *M. miriformis*. Fig. 47. *M. miriformis* Variet.





Fig. 48.

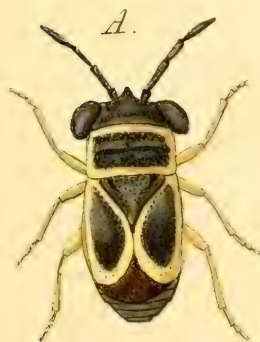
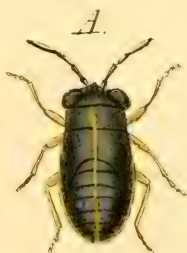


Fig. 49.



Fig. 50.



A. B. C. D. Gen. *Orthocentrus* Muls.
 Fig. 48 *O. griffithsi*. Fig. 49. *O. ater* ——.
 Fig. 50. *O. ater* Larva.



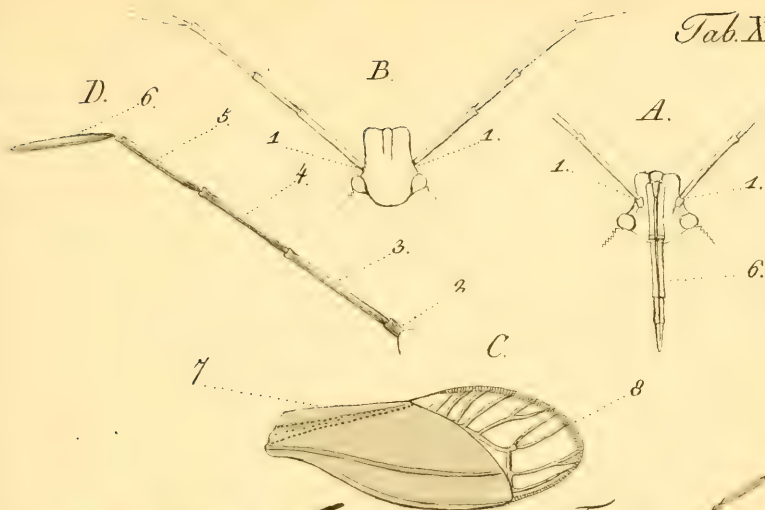


Fig. 53.
a.

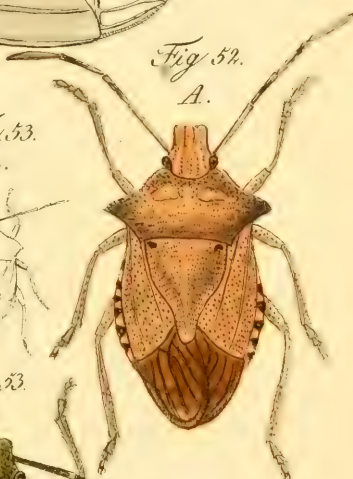


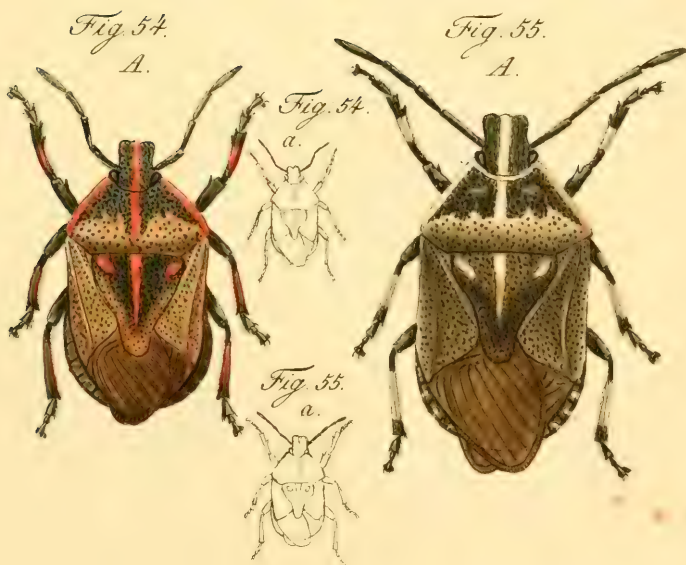
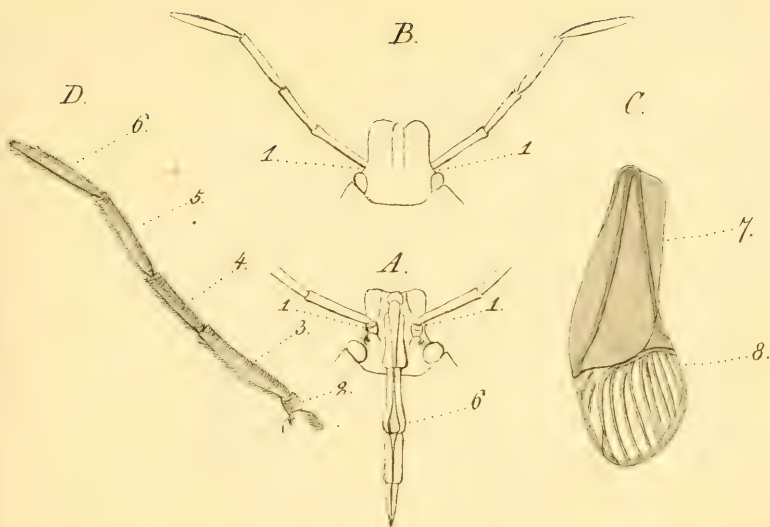
Fig. 53.
A.



A.B.C.D. Gen. A.P.M.A.

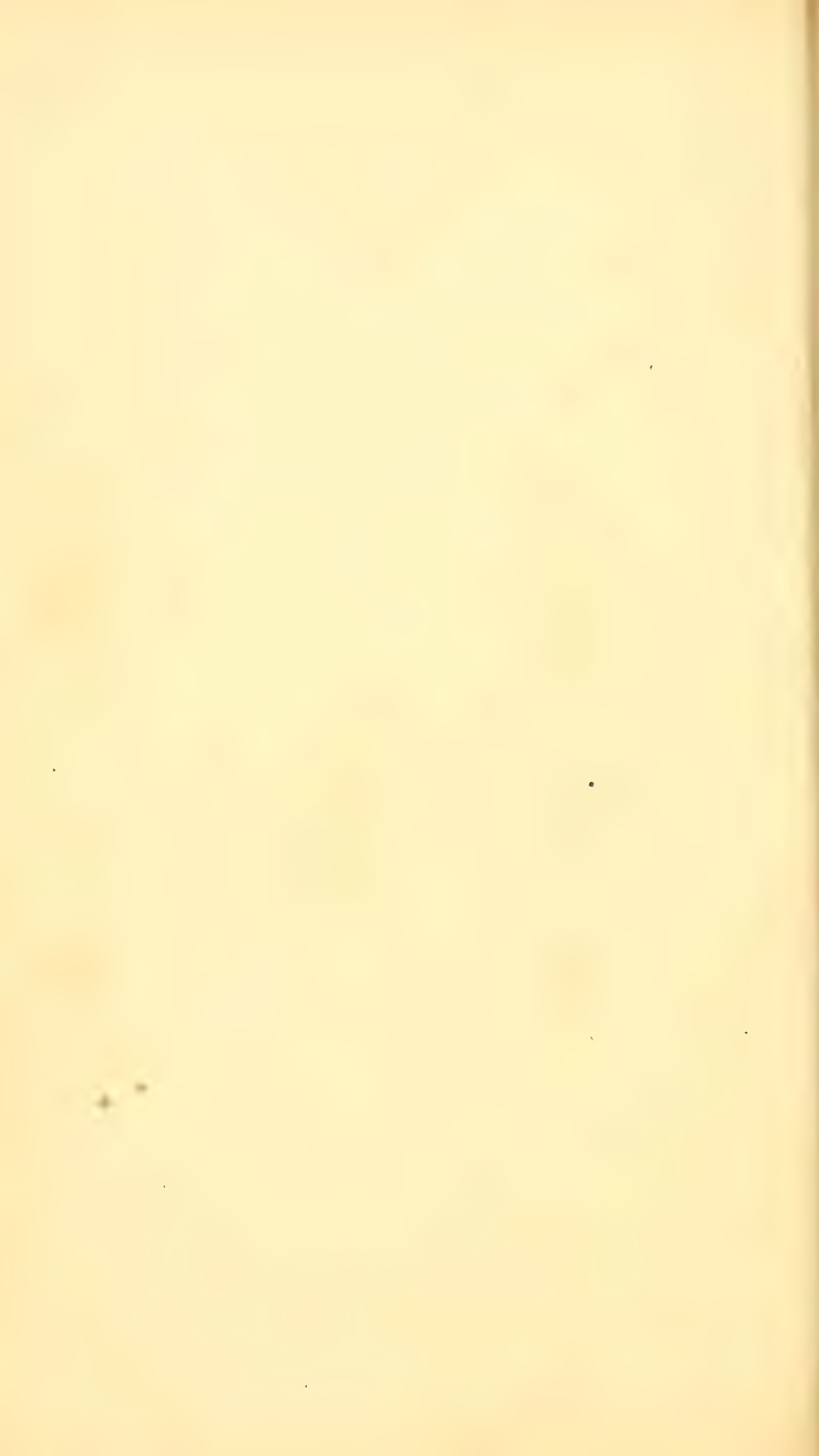
Fig. 51. *A. bidens*. Fig. 52. *A. custos*. Fig. 53. *A. lurida*.





A. B. C. D. Gen. *ALLA*.

Fig. 54 *I. dumosa*, Mas. Fig. 55. *I. dumosa*, Fem.



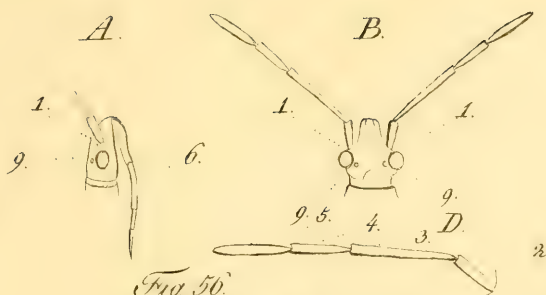


Fig. 56.
A.

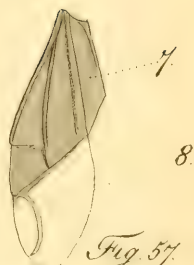


Fig. 57.
A.



a.
I



a.
I

Fig. 58.
A.



a.
I

Fig. 59.
A.



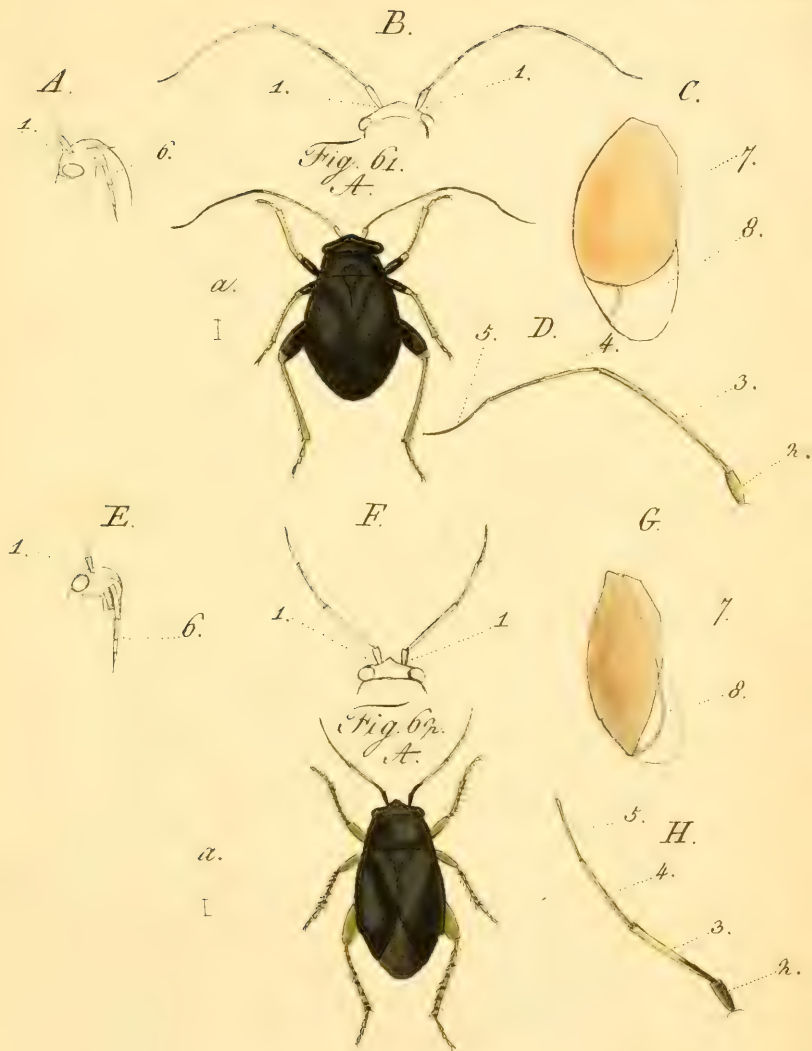
a.
I

Fig. 60.
A.



a.
I

A.B.C.D. Gen. *R. H. V. N. A. R. U. S.*
 Fig. 56. *R. sylvestris*. Fig. 57. *R. pratensis*.
 Fig. 58. *R. austriacus*. Fig. 59. *R. obscurus*.
 Fig. 60. *R. minutus*.



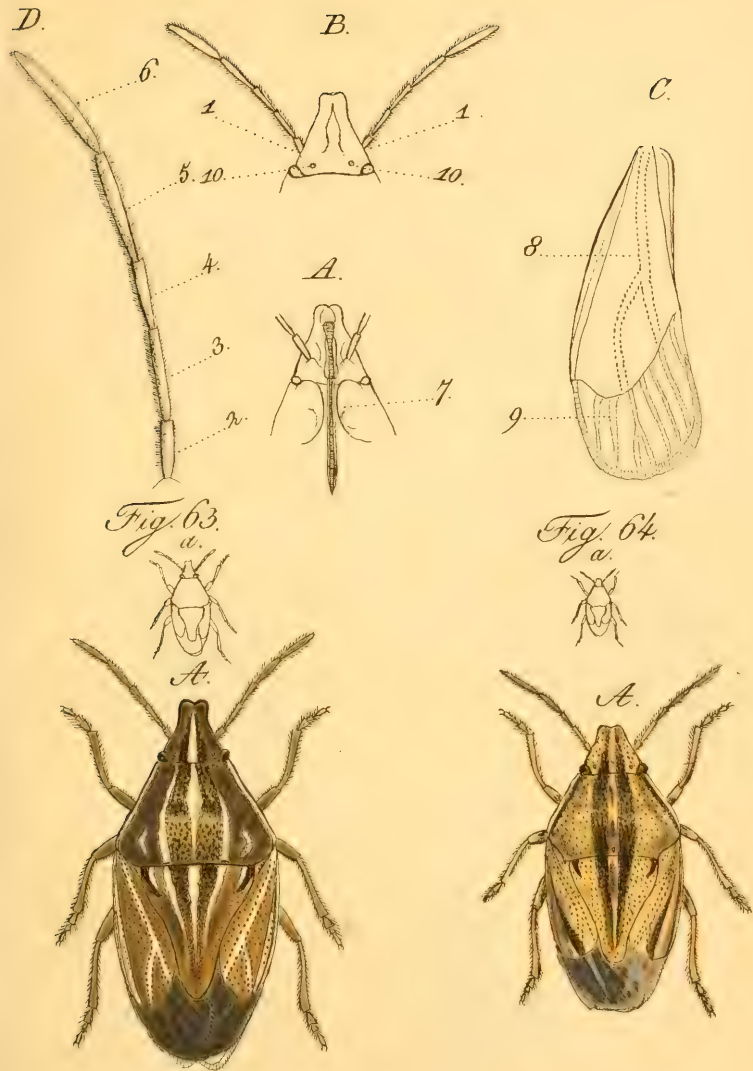
A.B.C.D. Gen. HALTICUS.

Fig. 61. *H. pallicornis*.

E.F.G.H. Gen. ATTUS.

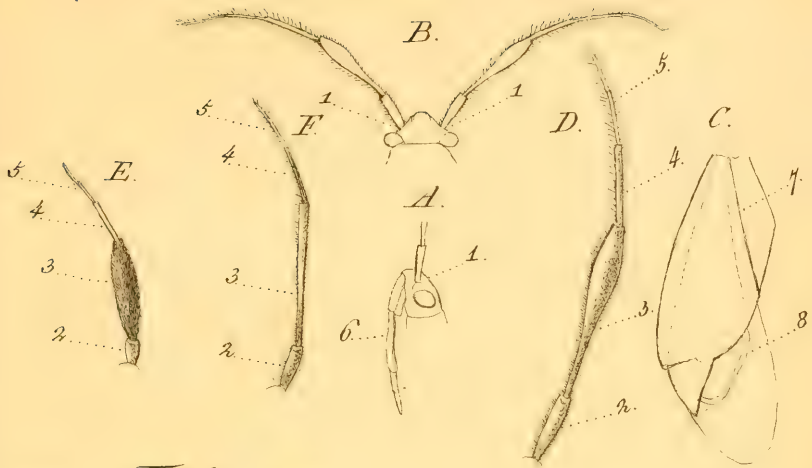
Fig. 62. *A. pulicarius*.





A.B.C.D. Gen. *ALPHA*.
 Fig. 63. *A. acuminata*. Fig. 64. *A. Klugii*.

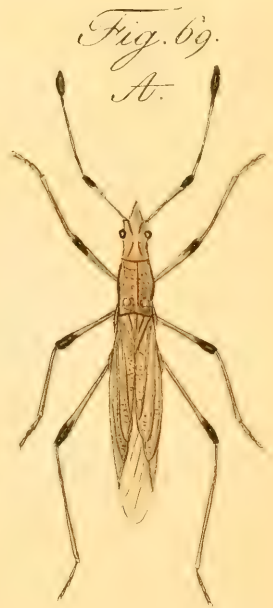
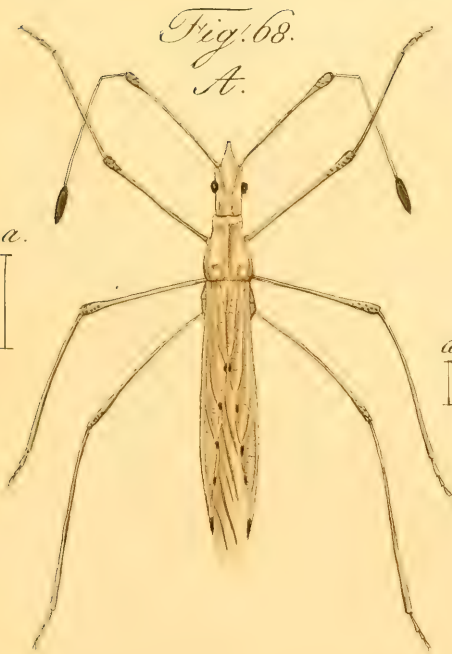
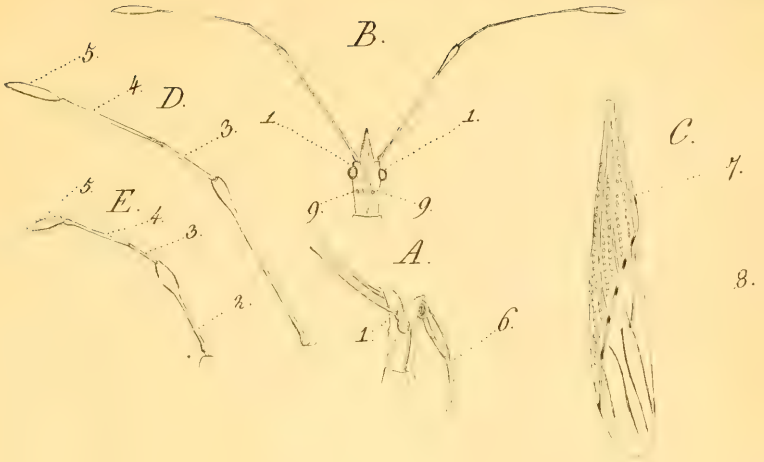




A.B.C.D.E.F. Gen. CARPUS.

Fig. 65 C. ater. Fig. 66. C. tibialis. Fig. 67. C. magnicornis.





A. B. C. D. E. Gen. *Berytus*.
 Fig. 68. *B. tipularius*. Fig. 69. *B. clavipes*.

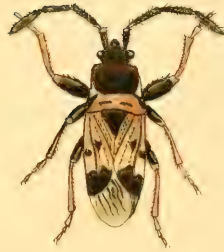
Fig. 70.

A.



Fig. 71.

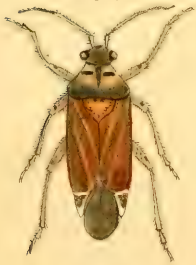
A.



a.
I

Fig. 73.

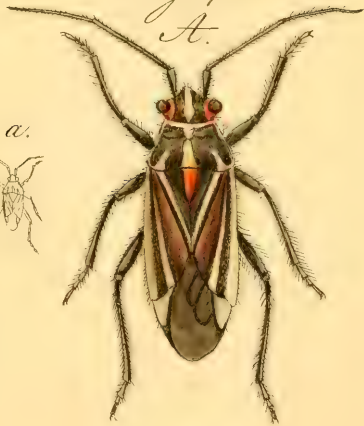
A.



a.
I

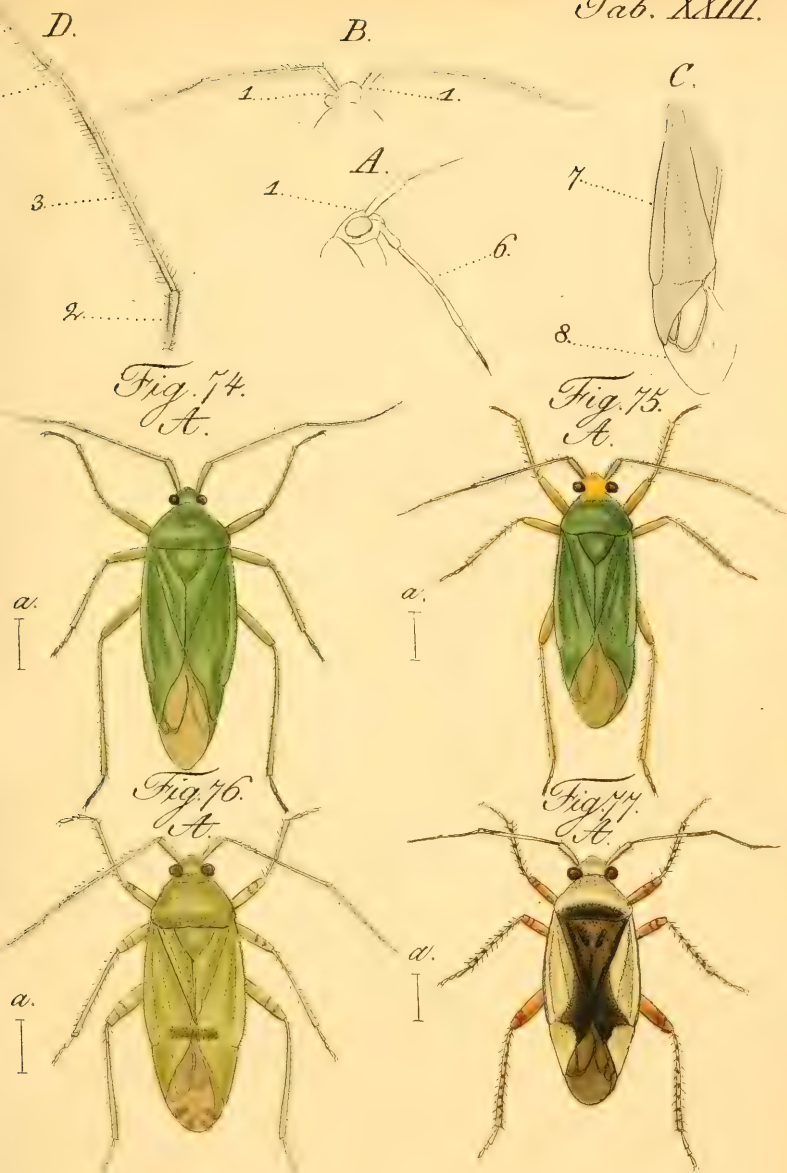
Fig. 72.

A.



a.

70. *Pachymerus Echii*. Fig. 71. *Pachymerus decoratus*.
72. *Lopus albomarginatus*. Fig. 73. *Lopus Hieracei*.



A. B. C. D. Gen. *LYGUS*.
 Fig. 74. *L. pabulinus*. Fig. 75. *L. icterocephalus*.
 Fig. 76. *L. contaminatus*. Fig. 77. *L. limbatus*.

Fig. 78.
A.

a.
I

Fig. 79.
A.

a.
I

Fig. 80.
A.

a.
I

Fig. 81.
A.

a.
I

Fig. 82.
A.

a.
I

Fig. 78. *Lygus nassatus*. Fig. 79. *Lygus melanocephalus*.
Fig. 80. *Lygus rubricatus*. Fig. 81. *Lygus floralis*.
Fig. 82. *Lygus tenellus*.



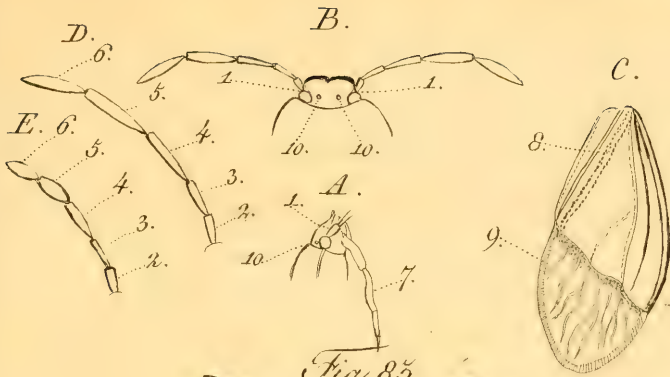


Fig. 85.
A.



Fig. 85.
A.



Fig. 84.
A.



a.



A.B.C.D.E. Gen. CYDNIUS.
Fig. 83. C. tristis. Fig. 84. C. nigrita.
Fig. 85. C. picipes.

Fig. 87.
A.



a.



Fig. 86.
A.



a.



Fig. 89.
A.



a.



Fig. 88.
A.



a.



Fig. 86. *Cydnius albomarginatus*. Fig. 87. *C. morio*.
Fig. 88. *C. biguttatus*. Fig. 89. *C. flavicornis*.

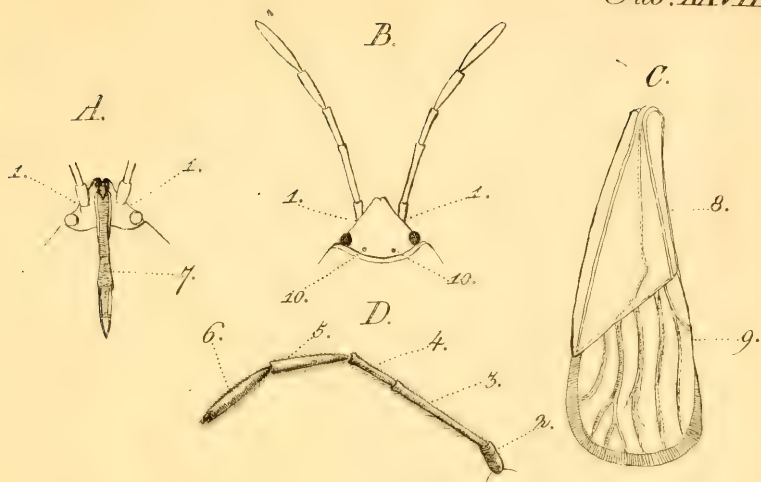


Fig. 90.

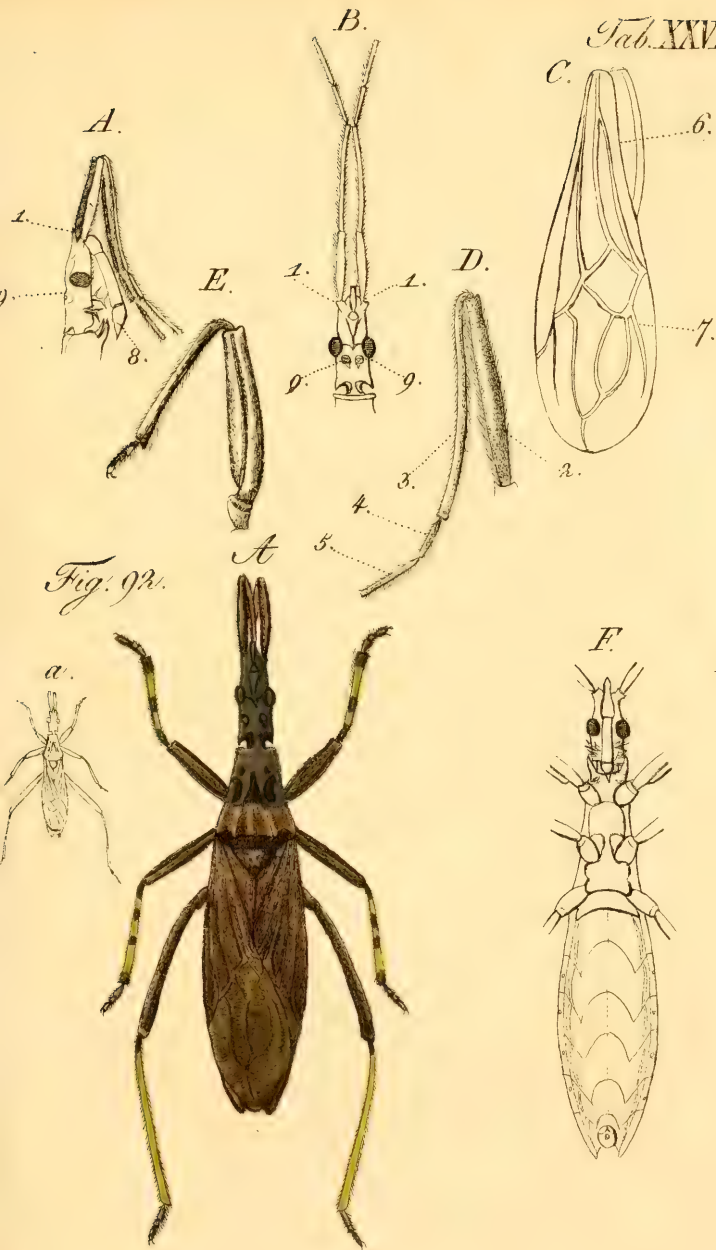


Fig. 91.



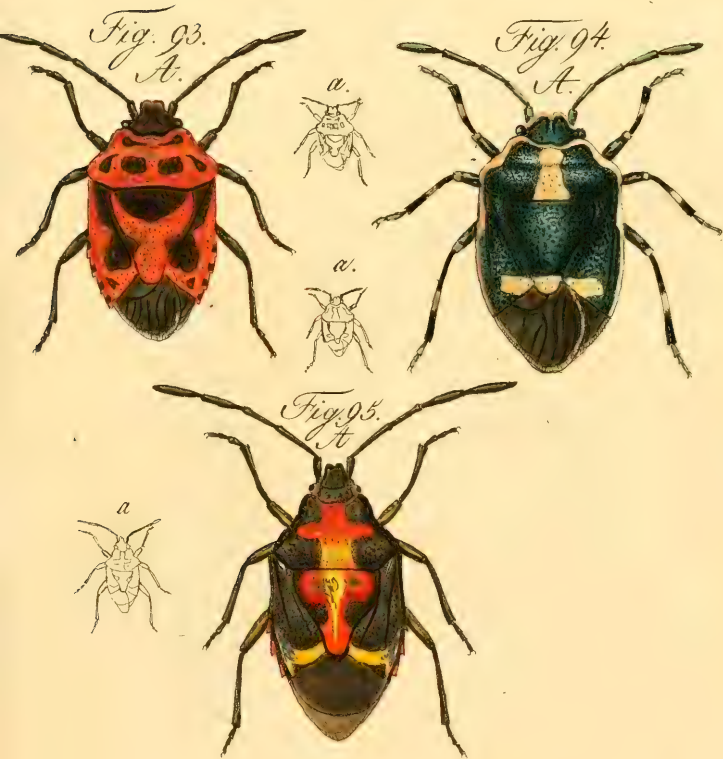
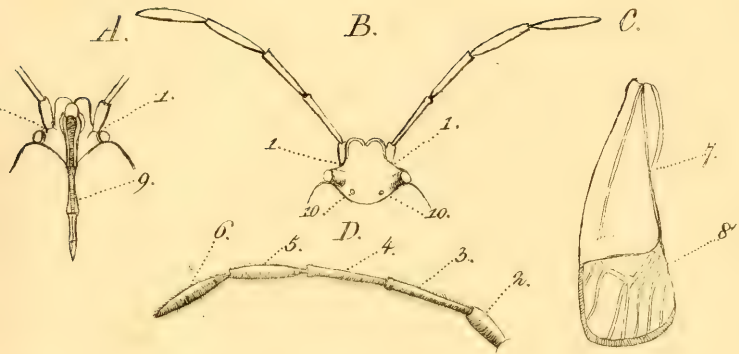
A-D. Gen. SCUTELLER.

Fig. 90. *S. nigrolineata*. Fig. 91. *S. semipunctata*.



A-F. Gen. *OCHEOPS*.
 Fig. 92. *O. spinipectus*.

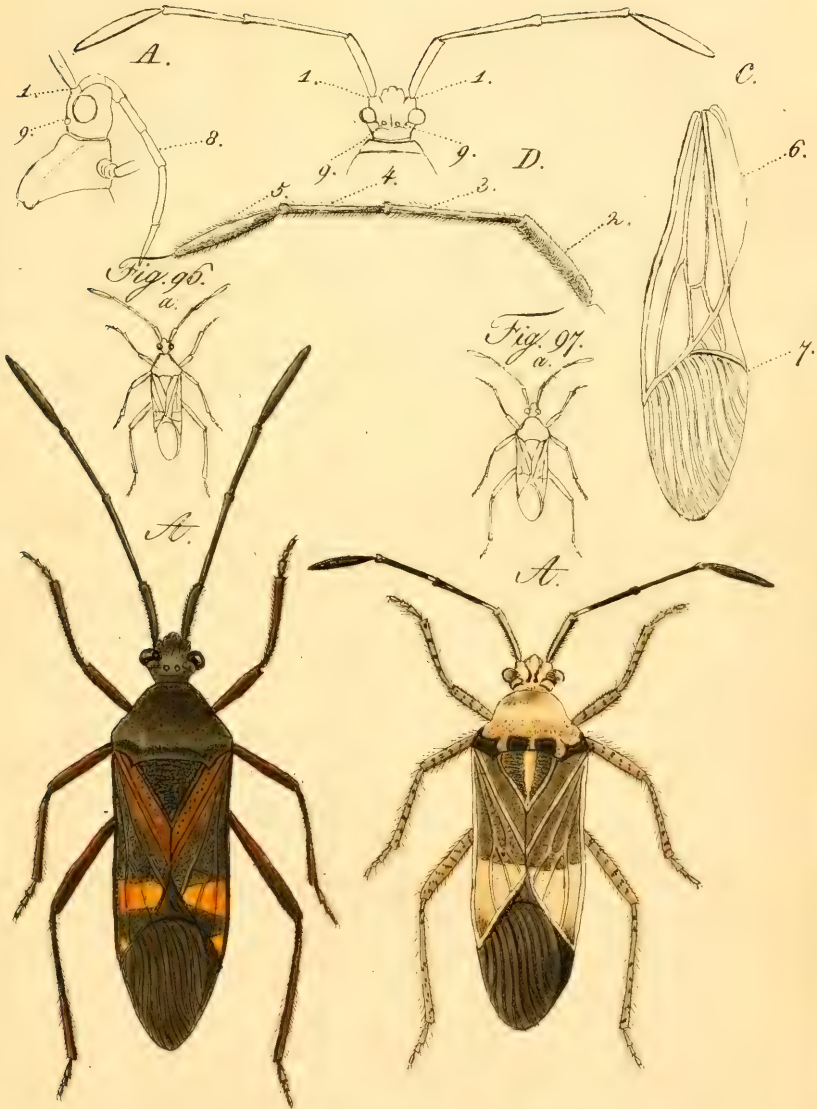




A — D. STREPTACHTHA.

Fig. 93. *St. festiva*. Fig. 94. *St. olivacea*.
Fig. 95. *St. cruciger*.

B.



A - D. *HYPSILONOTUS*.

Fig. 96. *H. interruptus*. Fig. 97. *H. simidatus*.

Fig. 98.
A.

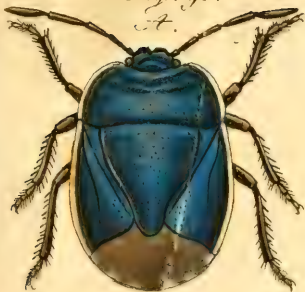


Fig. 99.
A.



D.

6.

B.

A.

7.

8.

5.

4.

3.

2.

10.

10.

1.

1.

9.

Fig. 100.
A.



Fig. 100. B.



Fig. 98. *Cydnius dubius* Fig. 99. *Cydnius bicolor*.
A-D. Gen. *SCMCCPRL*.
Fig. 100. *S. umbrinus*.



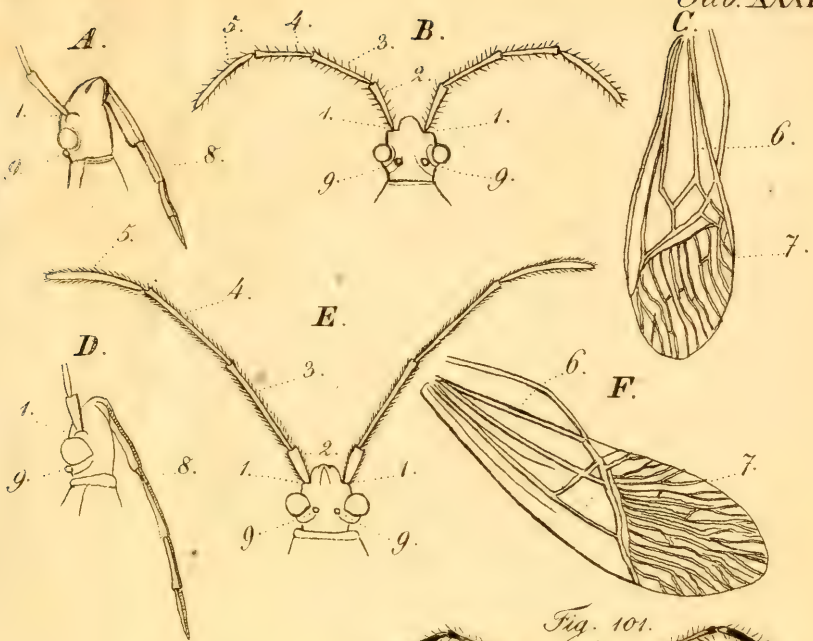


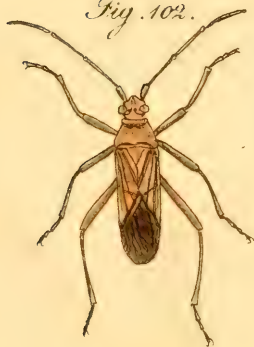
Fig. 101.
A.



101. a.



Fig. 102.



A. C. Gen. ACYDUS.
Fig. 101. A. calcaratus.
D. F. CEPHALOPUS.
Fig. 102. C. rufus.



Fig. 103.
A.

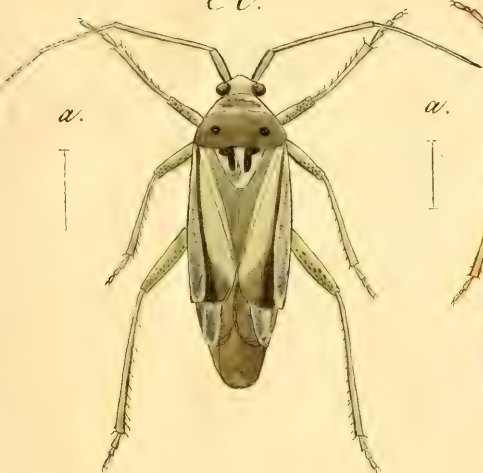


Fig. 104.
A.

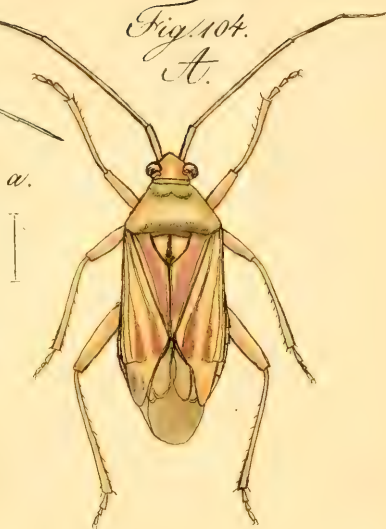


Fig. 105.
A.



Fig. 106.
A.



Phytocoris.

Fig. 103. *P. binotatus.*
Fig. 105. *P. scutellaris.*

Fig. 104. *P. ferrugatus.*
Fig. 106. *P. erythrophthalmus.*

Fig. 107.
A.



Fig. 108.
A.



Fig. 109.
A.



Fig. 110.
A.

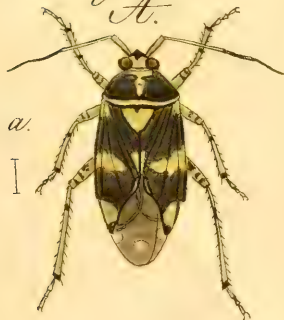


Fig. 111.
A.



Phytocoris.

Fig. 107. *P. femiflavus.*

Fig. 108. *P. Dalmanni.*

Fig. 109. *P. flavo-varius.*

Fig. 110. *P. Partinacae.*

Fig. 111. *P. tripustulatus.*

Fig. 112.
A.

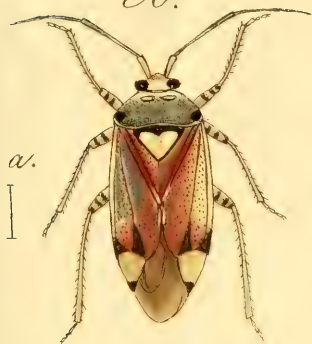


Fig. 113.
A.



Fig. 114.
A.



Phytocoris.

Fig. 112. *P. pratensis.* Fig. 113. *P. campestris.*
 Fig. 114. *P. lateralis.*

Fig. 115.
A.

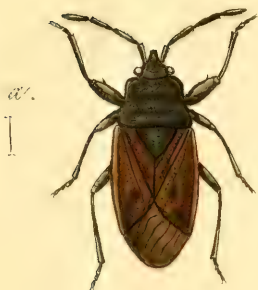


Fig. 116.
A.



Fig. 117.
A.

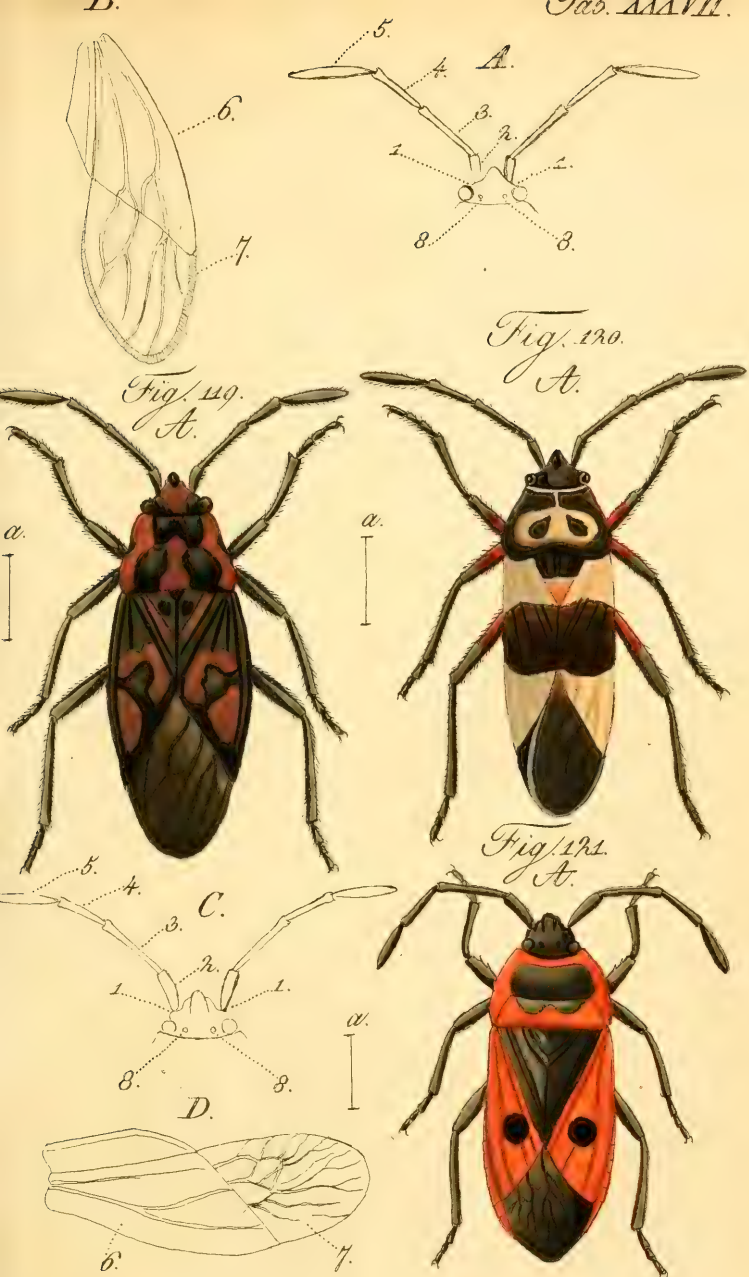


Fig. 118.
A.



Pachymerus.

Fig. 115. *P. pyrraticus.* Fig. 116. *P. rusticus.*
Fig. 117. *P. sabulosus.* Fig. 118. *P. pataphiliniformis.*



A. B. Gen. *LYSTERMUS*.
 Fig. 119. *L. saratilis*. Fig. 120. *L. unifasciatus*.
 C. D. Gen. *PLATYNONOTUS*.
 Fig. 121. *P. aegyptius*.



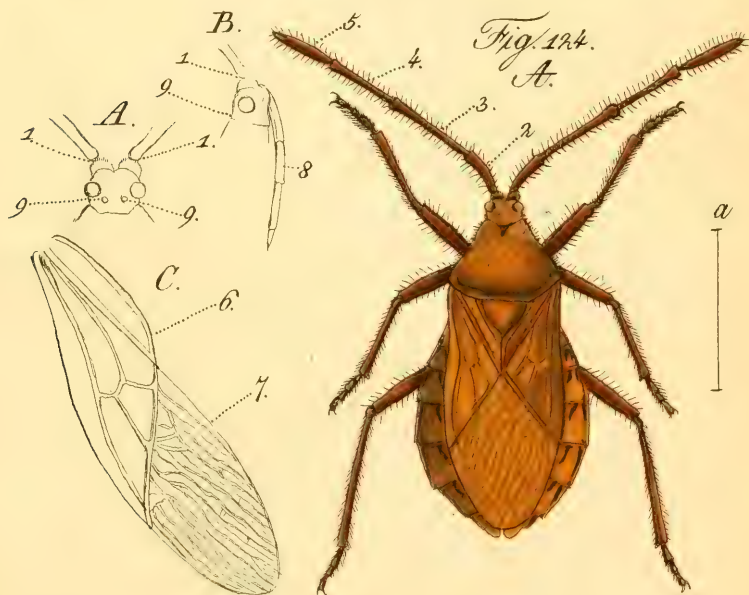
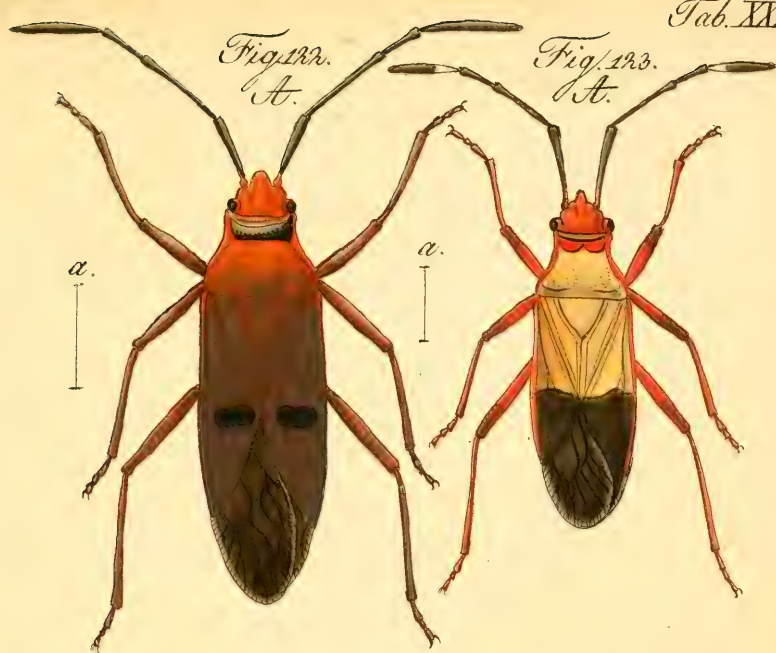


Fig. 122. *Pyrhocoris Koenigii*. Fig. 123. *P. annulus*.
 A-C. Gen. *CORCORUS*.
 Fig. 124. *C. cinnamomeus*.

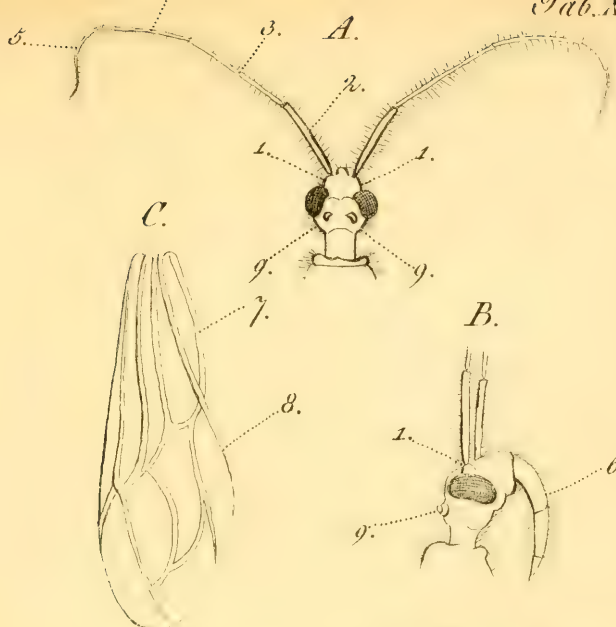


Fig. 125.

A.

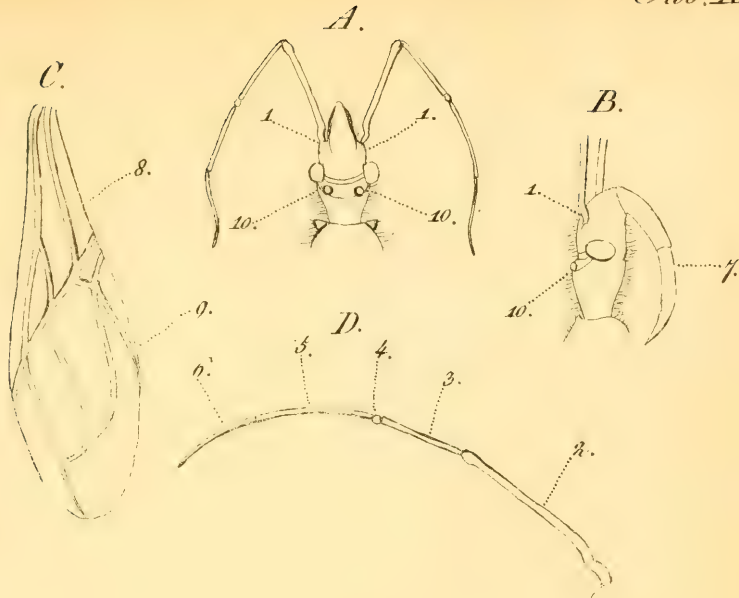


Fig. 126.

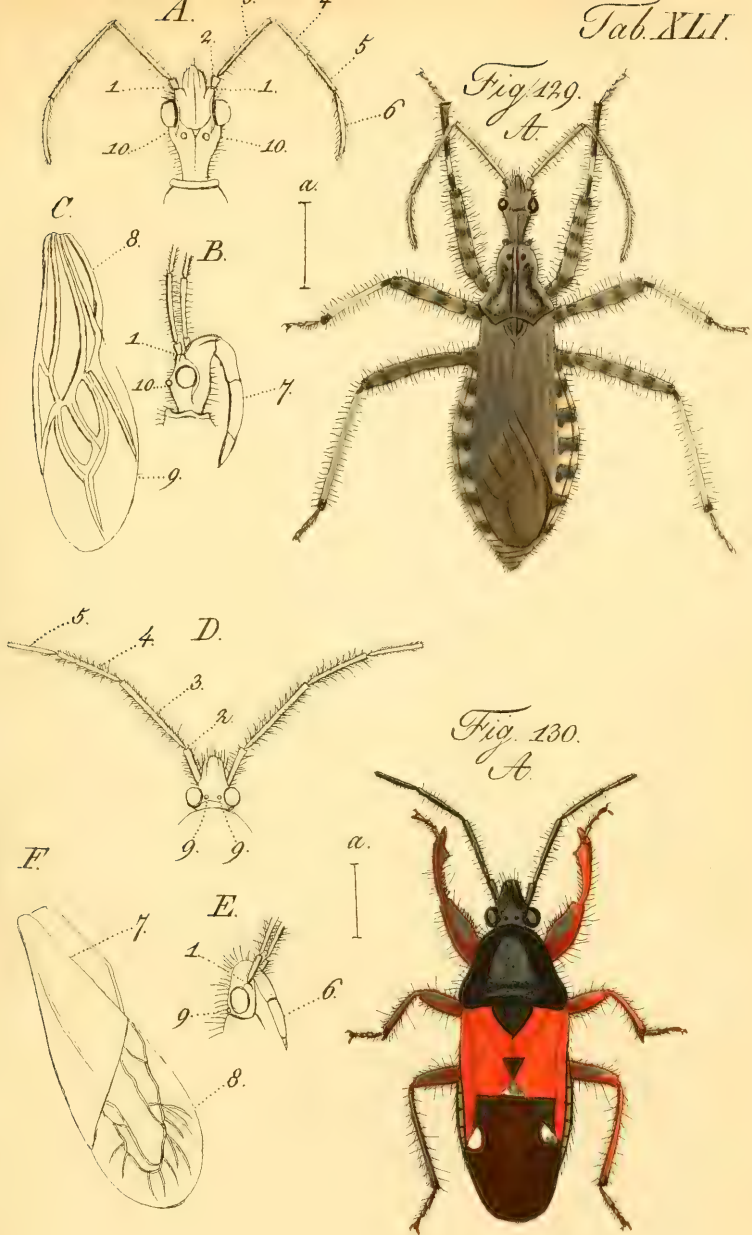


A—C. Gen. REDUVIUS.

Fig. 125. *R. personatus*. Fig. 126. *R. flavovaricus*.

Fig. 128.
A.Fig. 127.
A.

A—D. Gen. *REYNOLDIA*.
 Fig. 127. *R. cruentus*. Fig. 128. *R. annulatus*.



A-C. Gen. *COLLTOCORIS*.

Fig. 129. *C. griseus*.

D-F. Gen. *NABIS*?

Fig. 130. *N. guttata*.

C.

D.

E.

A.

6

4

3

2

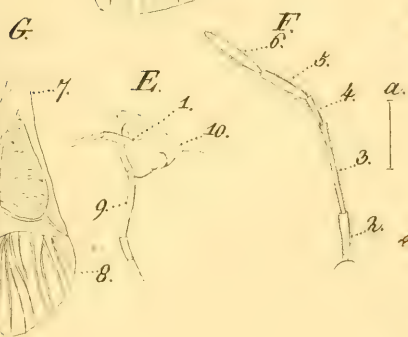
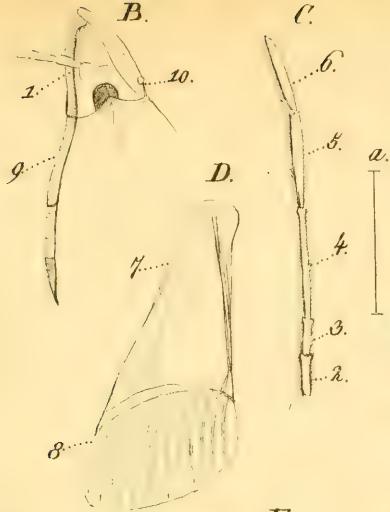
1

7

F.

Fig.
131.
a.

A—F. Gen. *Reana* Rea.
Fig. 131. *R. linearis*.



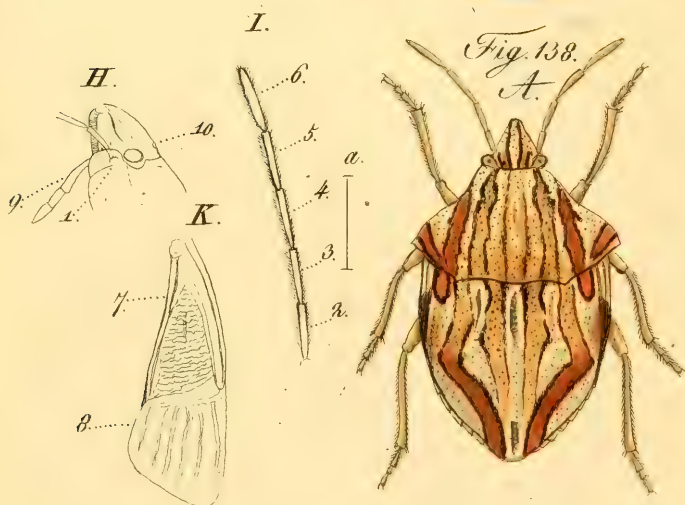
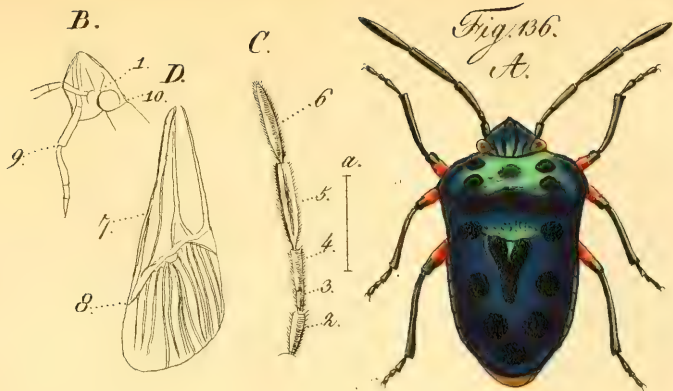
B. D. Gen. TECTOBOPUS.

Fig. 132. T. cyanipes.

E. G. Gen. VENTOBOPUS.

Fig. 133. V. Nigellae Fig. 134. V. pedemontanus.

Fig. 135. V. albolineatus.



B—D. Gen. *CHEMPOCOPUS*.

Fig. 136. *C. Stollii*.

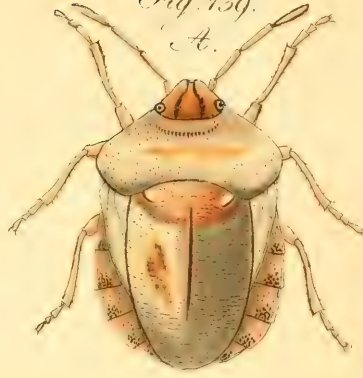
E—G. Gen. *CLOROCOPUS*.

Fig. 137. *C. obscurus*.

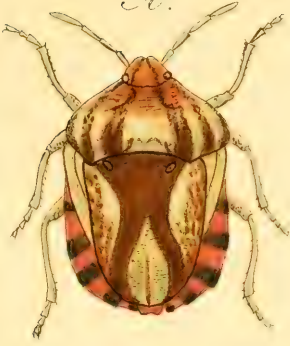
H—K. Gen. *PYLLOPORUS*.

Fig. 138. *P. purpureolineatus*.

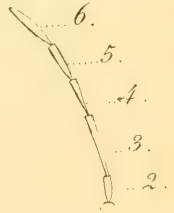
a.



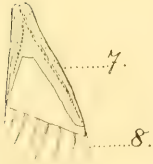
a.



B.



C.



A.



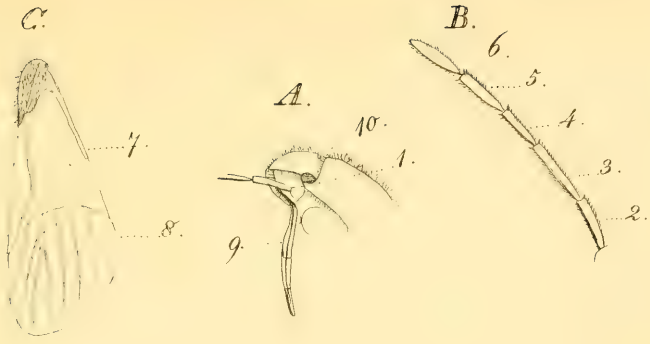
a.



D.

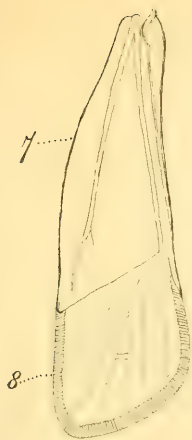


Fig. 139. *Bellocoris maurus*. Fig. 140. *B. pictus*.
A-C. Gen. *Telypoda*.
Fig. 141. *T. scarabaeoides*.

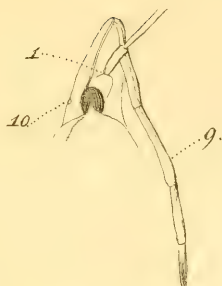


A-C. Gen. *UROSALPINX*.
 Fig. 142. *U. fuliginosus*. Fig. 143. *U. liturus*.
 Fig. 144. *U. dorsalis*.

D.



B.



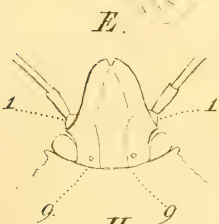
C.



Fig. 145.
A.



E. 6.



E.

Fig. 146.
A.



B-D. Gen. *TROPICORIS*.
Fig. 145. *T. rufipes*.

E-H. Gen. *EMPHICORIS*.
Fig. 146. *E. variolosus*.

E.

D.

C.

B.

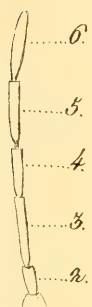
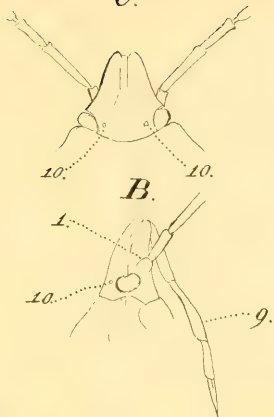
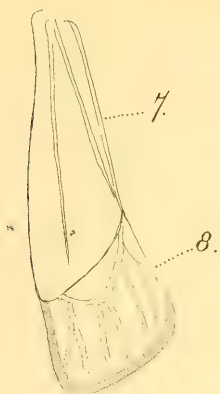
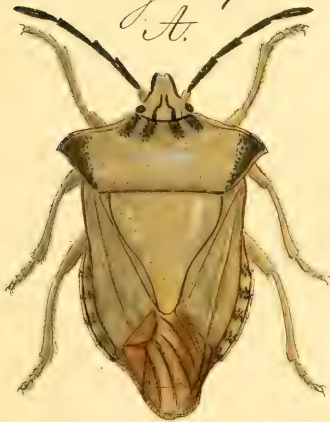


Fig. 147.
A.

Fig. 148.
A.



a.

a.



B-E. Gen. *PENATOMA*.

Fig. 147. *P. nigricornis*. Fig. 148. *P. Eröngii*.

Fig. 149.
A.



a.



Fig. 150.
A.



a.



Fig. 151.
A.



a.



Pentatoma.

(Fig. 149. *P. prasinum*; (Fig. 150. *P. juniperinum*.
Fig. 151. *P. purpuripennis*.)

Fig. 152.
A.

a.
|

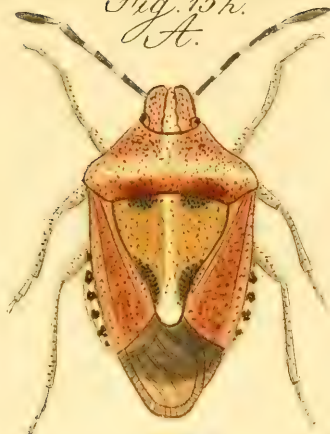


Fig. 153.
A.

a.
|

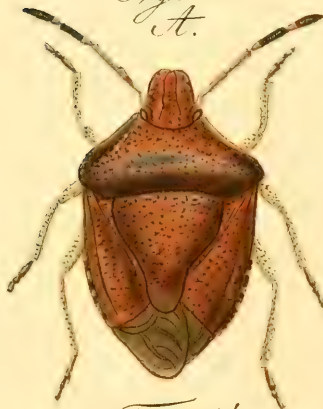
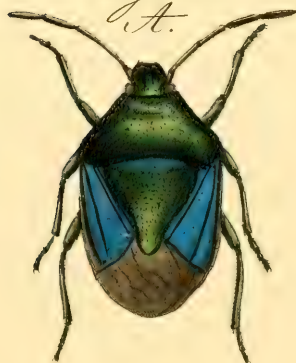


Fig. 154.
A.

a.
|



Pentatoma.
 Fig. 152. *P. baccarum.* Fig. 153. *P. vernalis.*
 Fig. 154. *coeruleum.*

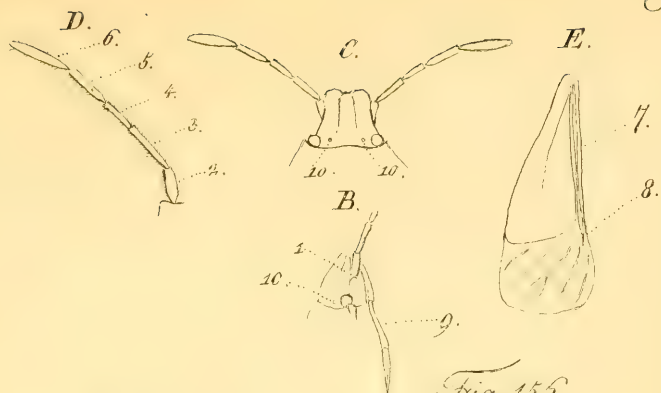


Fig. 155.
A.



Fig. 156.
A.

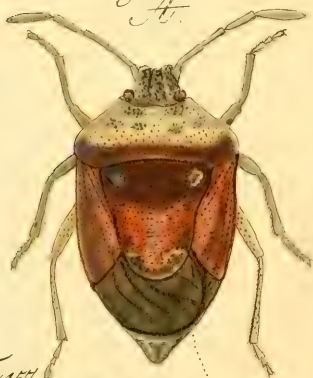
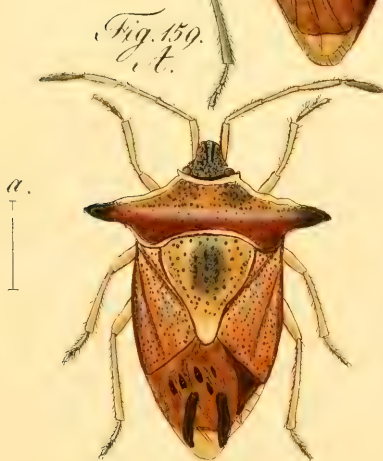
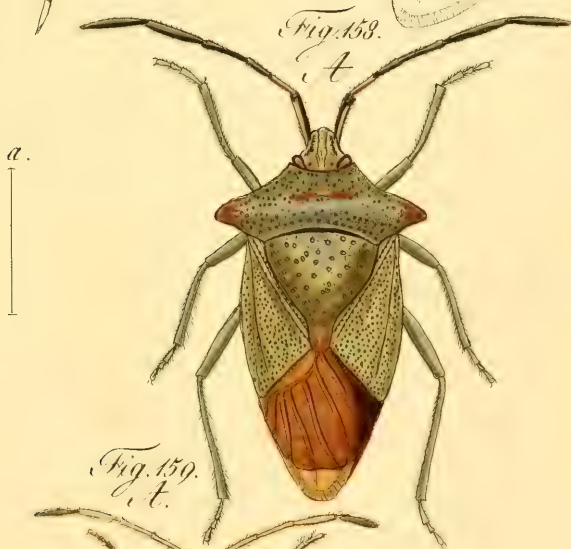
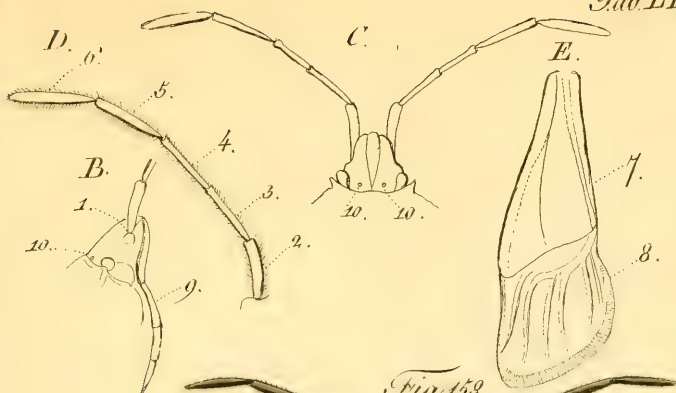


Fig. 157.
A.



B. E. Gen. *ELPHALINUS*,
 Fig. 155. *E. perlatus*. Fig. 156. *E. bipunctatus*.
 Fig. 157. *E. punctatus*.



B-E Gen. *CLIVOCORUS*,
 Fig. 158. *C. haemorrhoidalis*. Fig. 159. *C. ferrugator*.

Fig. 160.
A.

a.



Fig. 161.
A.

a.

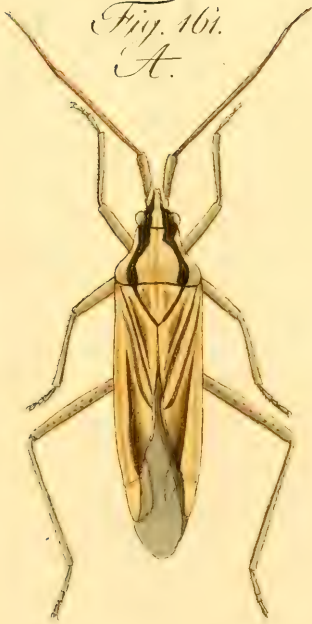
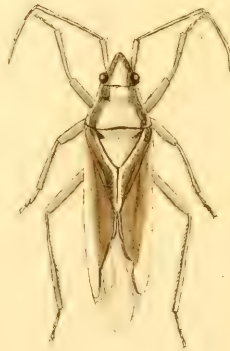


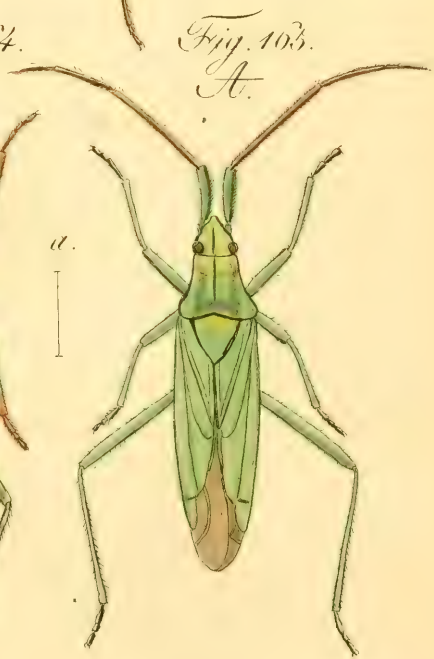
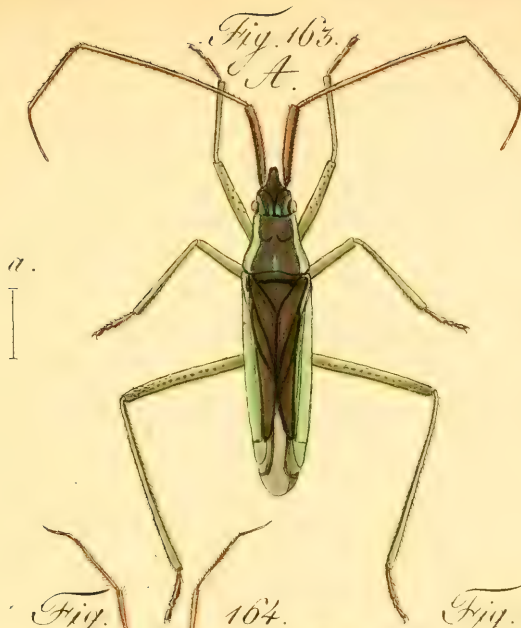
Fig. 162.
A.

a.



Miris.

Fig. 160. *M. dolabratus* Fig. 161. *M. luevigatus*.
Fig. 162. *M. albidus*.

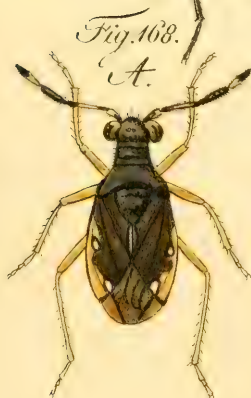


Miris.

Fig. 163. *M. erraticus*, Mos. Fig. 164. *M. erraticus*, Ven. Fig. 165. *M. virens*.

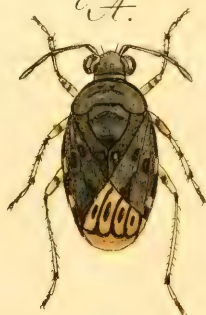


a.
|



a.
|

Fig. 167.
A.



a.
|

B. E. Gen. SALDA.

Fig. 160. *S. riparia*. Fig. 167. *S. saltatoria*.
Fig. 168. *S. elegantula*.



Fig. 169.
A.



Fig. 171.
A.



Fig. 170.
A.



Fig. 172.
A.



Phytocoris.

Fig. 169. *P. lateralis.* Fig. 170. *P. marginatus.*

Fig. 171. *P. cordiger.* Fig. 172. *P. filicis.*

Fig. 173.
A.



Fig. 174.
A.



Fig. 175.
A.



Fig. 176.
A.



Fig. 177.
A.



Phytocoris.

Fig. 173. *P. pinastri.* Fig. 174. *P. leucocephalus.*
Fig. 175. *P. Fallenii.* Fig. 176. *P. Peraspicornis.*
Fig. 177. *P. albipennis.*

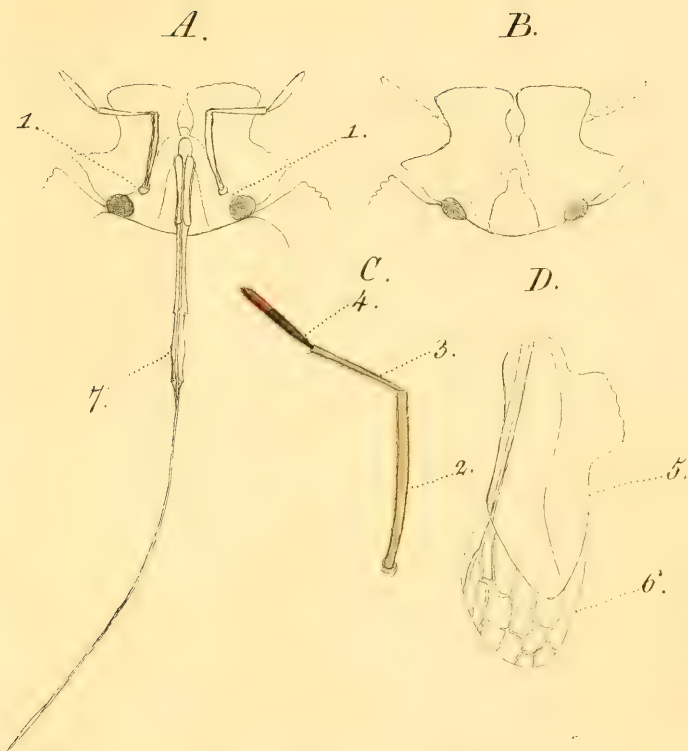


Fig. 178.



A — D. Gen. (P. A. R. A. C. O. R. I. S. S. I. C. A. T. I. O. N. E. S.)
Fig. 178. P. paradoxus.

Fig. 179.

A.

B.

a.

b.

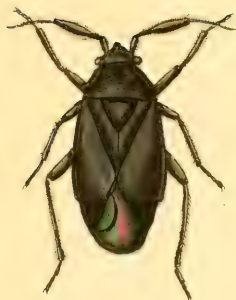


Fig. 180.

A.

Fig. 181.

A.

a.

a.



Capsus,

Fig. 179 *C. unicolor*, a. Mas. b. Fem.

Fig. 180. *C. mutabilis*. Fig. 181. *C. pilosus*.

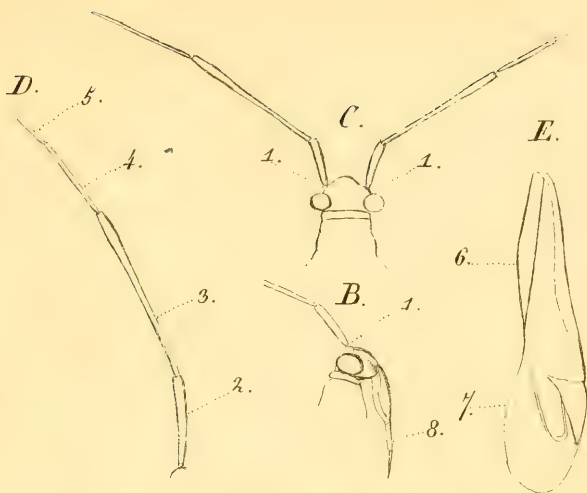


Fig. 182.

A.

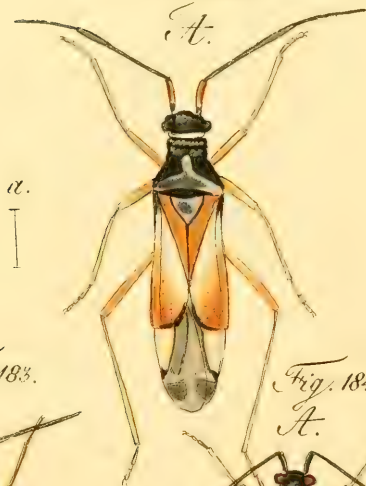


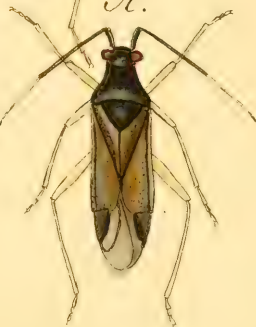
Fig. 183.

A.



Fig. 184.

A.



B-E. Gen. *CYLLISGOPTER*.
 Fig. 182. *C. agilis*, Fig. 183. *C. triguttatus*,
 Fig. 184. *C. cariois*.



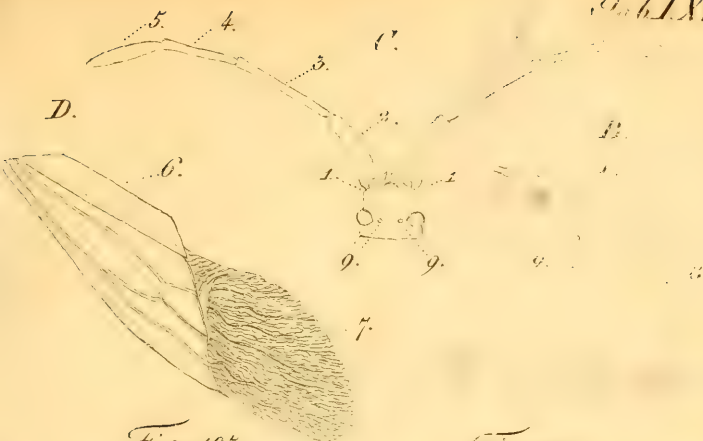


Fig. 185.
A.

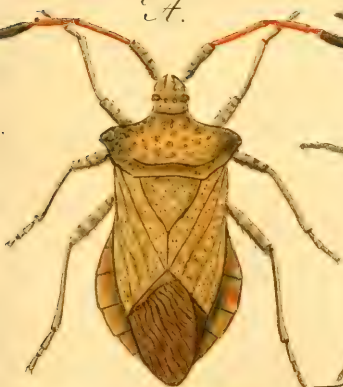
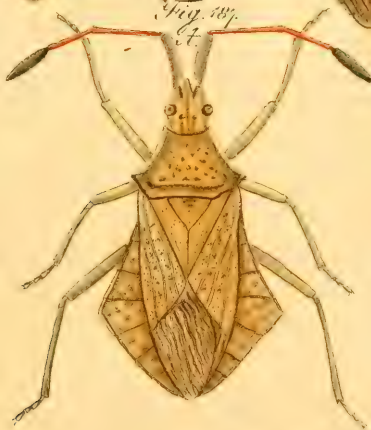


Fig. 186.
A.



Fig. 187.
A.



a.
|

C—D. Gen. CORDELLI.

Fig. 185. *C. marginatus*. Fig. 186. *C. scapha*.
Fig. 187. *C. quadratus*.



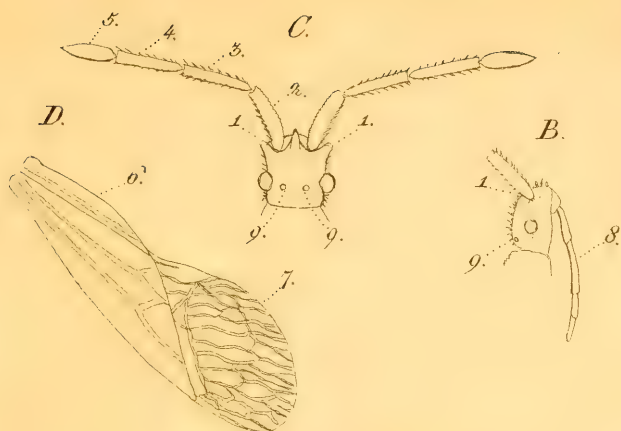


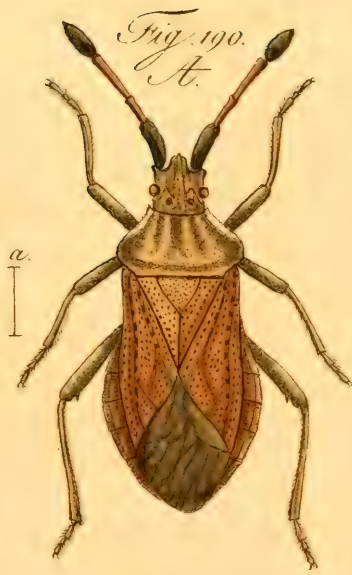
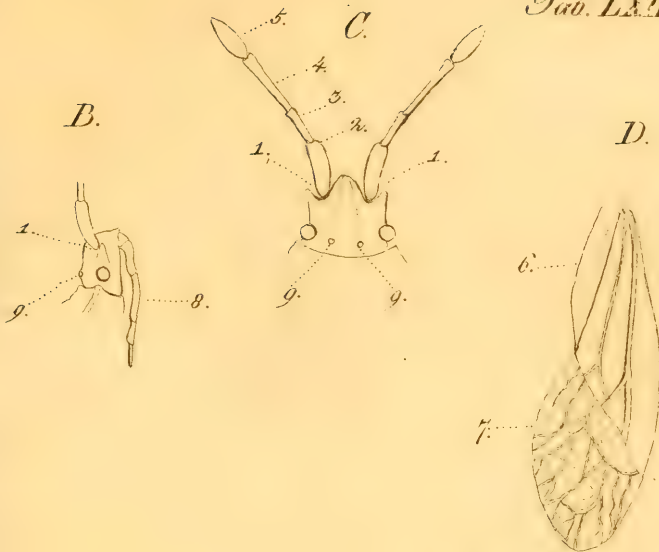
Fig. 188.
A.



Fig. 189.
A.



C. D. Gen. *MEROCORIS*
scabricornis
Fig. 188. *M. denticulatus*. Fig. 189. *M. dentator*.



B—D. Gen. (A. R. C. A. N. A. W. R. H. S.
 Fig. 190. A. spinipes. Fig. 191. A. nubilus.



1851

Fig. 192.
A.



Fig. 193.
A.

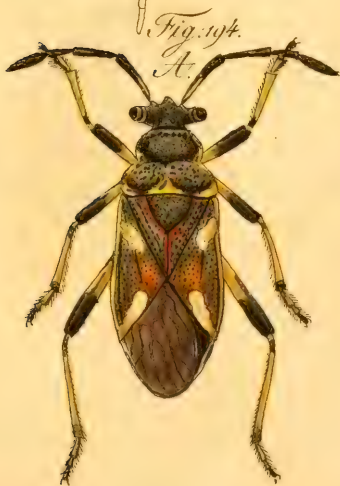


Fig. 192. *Arenocoris* *Fallenii*, Fig. 193. *A. Dalmannii*.
B—D. Gen. *ARENOCORIS*.
Fig. 194. *A. calidus*.

Fig. 195.
A.



Fig. 196.
A.



Fig. 197.
A.



Fig. 198.
A.



Fig. 195. *Cydnus circumcinctus*. Fig. 196. *Stachia histrionica*.
Fig. 197. *Cysarcoris carnifex*. Fig. 198. *Cysarcoris decoratus*.

Fig. 199.
A.



Fig. 200.
A.

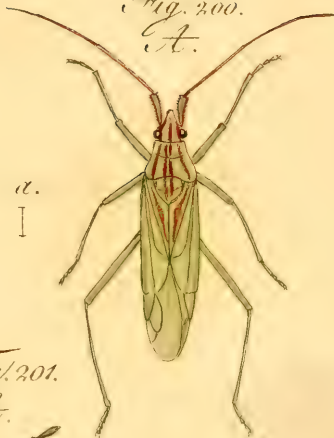


Fig. 201.
A.



Fig. 202.
A.



Fig. 203.
A.



Fig. 199. *Pyrrhocoris scutellaris*. Fig. 200. *Miris pulchellus*.
Fig. 201. *Pachymerus sabuleti*. Fig. 202. *Phytocoris scriptus*.
Fig. 203. *Gyllocoris collaris*.



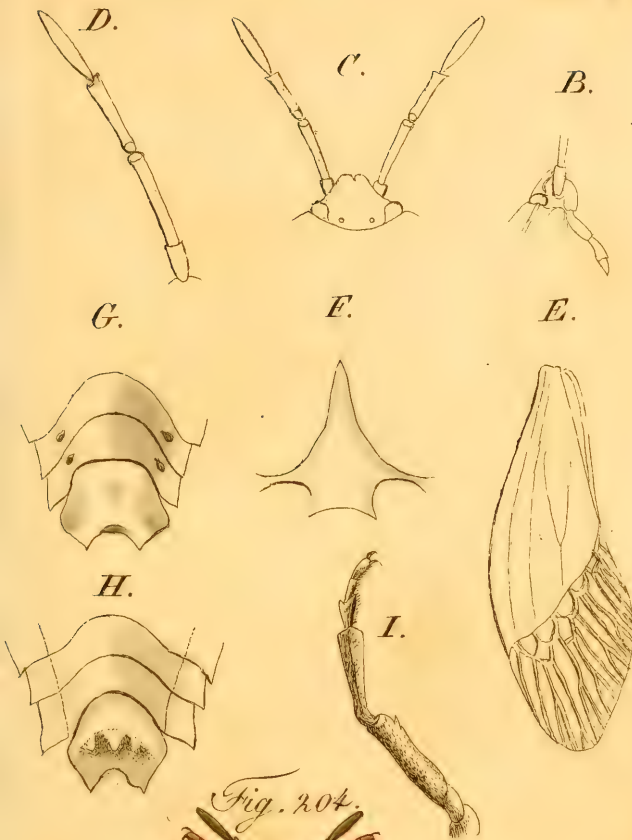
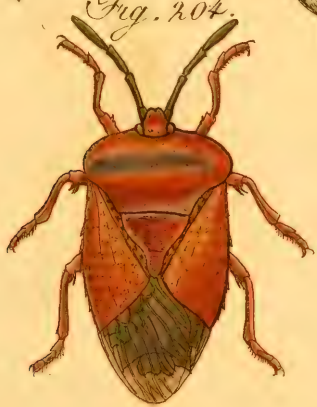


Fig. 204.



B-E. Gen. TELLATOMMA.
Fig. 204. T. papillosa.



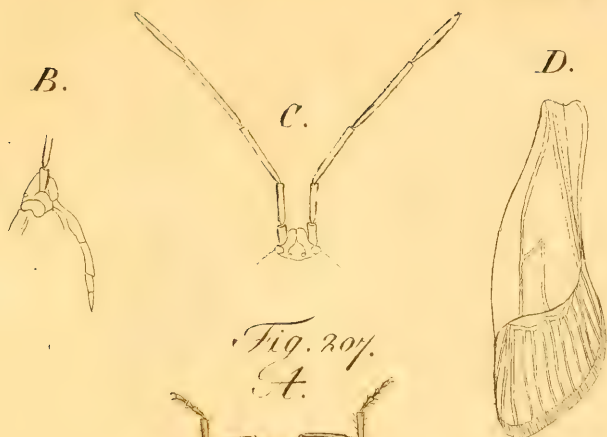


Fig. 207.
A.



Fig. 206.
A.

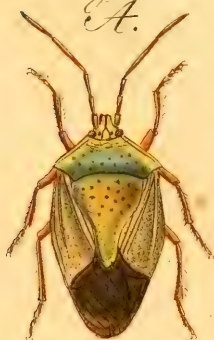


Fig. 205.
A.

a.



B. D. Gen. EDCPLA.

Fig. 205. *E. cruenta*. Fig. 206 *E. icterica*.
Fig. 207. *E. Schaefferi*.

Fig. 213.
A.

a.



Fig. 214.
A.

a.

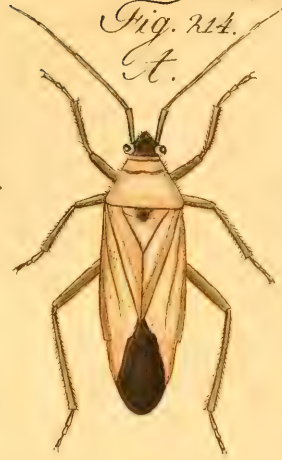


Fig. 215.
A.

a.

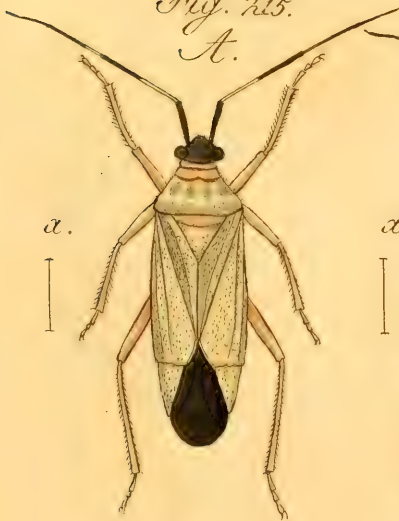


Fig. 216.
A.

a.



Phytocoris.

Fig. 213. *P. sexpunctatus*, Fig. 214, 215. et 216.
ejusd. varietat.



Fig. 208.
A.



Fig. 209.
A.



α.
|

Fig. 210.
A.



α.
|

B.



Fig. 211.
A.



α.
|

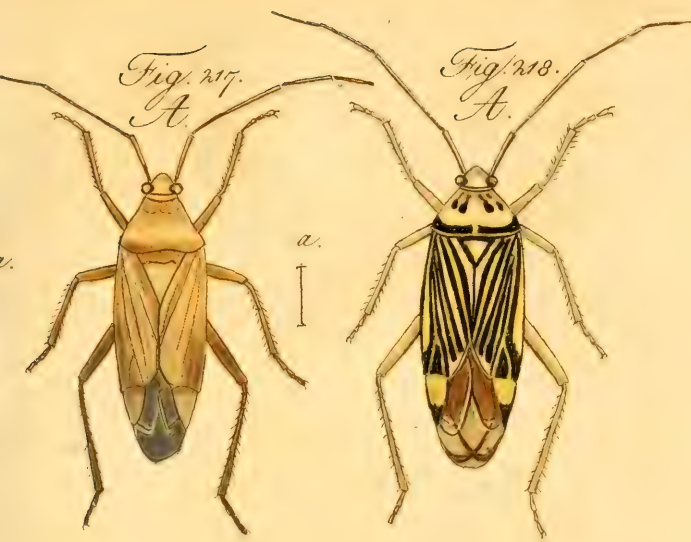
Fig. 212.
A.



α.
|

Cysarcoris.

- 08. *C. lunatus.* Fig. 209. *C. intermedius.*
- 10. *C. inflexus.* Fig. 211. *C. melanocephalus*
- Fig. 212. *C. binotatus.*



Phytocoris.

Fig. 217. *P. Salviae.* Fig. 218. *P. striatellus.*
 Fig. 219. *P. striatus.*
 Fig. 220. *Miris ruficornis.*

Fig. 222.
A.



Fig. 221.
A.

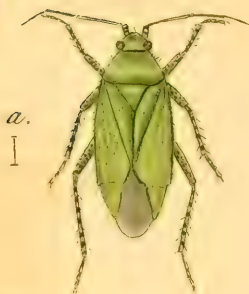


Fig. 223.
A.



Fig. 225.
A.

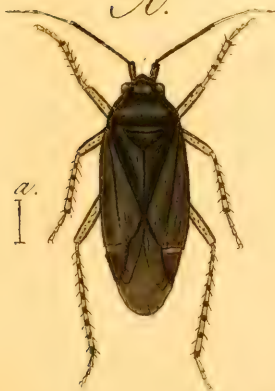


Fig. 224.
A.



Phytocoris.

Fig. 221. *P. viridulus.* Fig. 222. *P. betuleti.*
Fig. 223. *P. mutabilis.* Fig. 224. *P. variabilis.*
Fig. 225. *P. lugubris.*

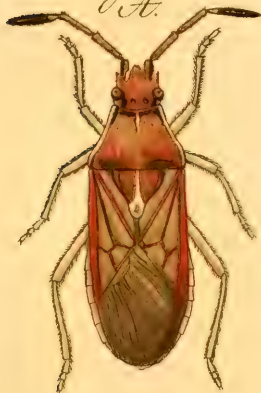




D.



Fig. 226.
A.

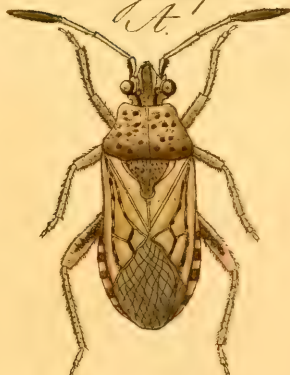


a.
|

E.



Fig. 227.
A.



a.
|

F.



G.



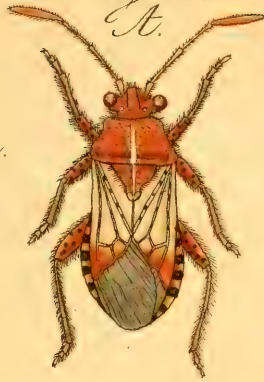
Fig. 226. a - D. *Mixmus errans*.

E - G. *PELOPATUS*.

Fig. 227. *P. crassicornis*

Fig. 228.

A.



a.

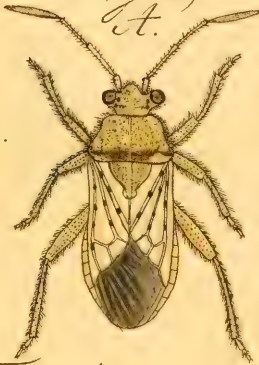


B.



Fig. 229.

A.



a.

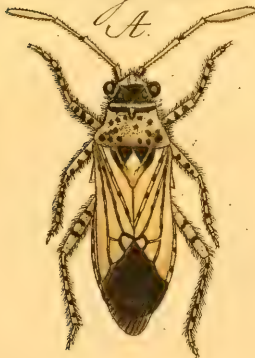


B.



Fig. 230.

A.



a.



Fig. 228. *Rhopalus capitalis*

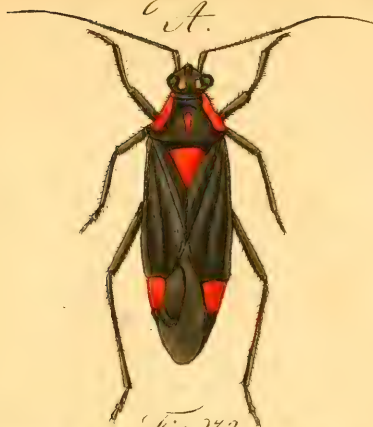
Fig. 229. " " " " *parumpunctatus*.

Fig. 230. *Corizus tigrinus*.



A.

a.



(Fig. 232.

A.

a.



Fig. 233.

A.

a.

*Phytocoris.*231. *P. erythromelus.* Fig. 232. *P. bifasciatus.*Fig. 233. *P. prasinus.*

Fig. 235.

A.

a.

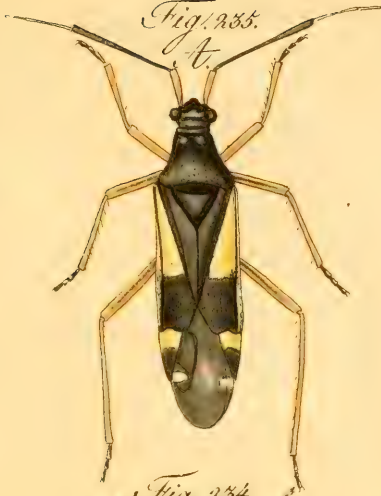


Fig. 234.

A.

a.



Fig. 236.

A.

a.



Fig. 234. *Phytocoris Ulmi*. Fig. 235. *Cyllocoris flavomaculatus* Fig. 236. *Capsus saltator*.

Fig. 237.
C. A.
C. A.



a.
|

Fig. 238.
A.



Fig. 239.
A.



a.
|

Fig. 240.
A.

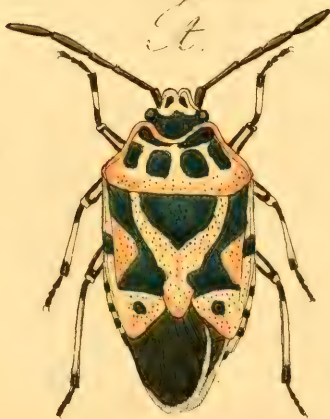


Fig. 237. *Cydnus affinis*.

Fig. 238. *Strachia ornata*.

Fig. 239. *Strachia herbacea*.

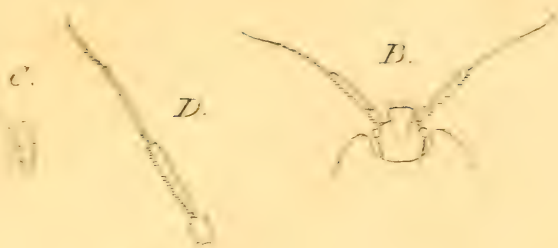
Fig. 240. *Strachia picta*.



B.-E. Gen. STENOCRYPTUS.

Fig. 141. *St. tardus*.





B-D. Gen. *C. M. E. F.*
 Fig. 272. *C. lectularius.*

E-H. Gen. *LYCTOPORUS.*
 Fig. 275. *L. domesticus.* Fig. 274. *L. corticalis.*

Fig. 245.
A.



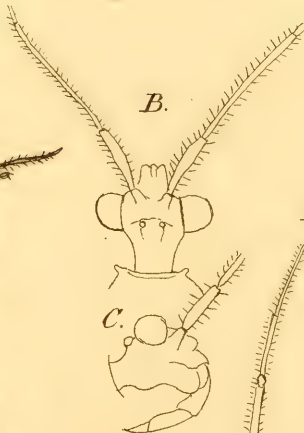
a.



Fig. 246.
A.



a.



B.

D.

C.

Fig. 245. *Arilus quadratus*.
B—D. Gen. ACROBOLUS,
Fig. 246. *A. circumcinctus*.



a.
|

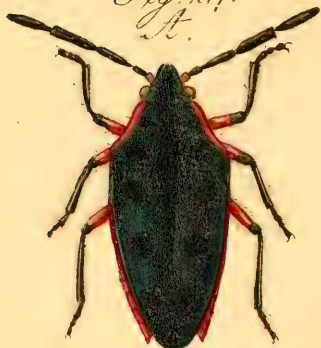


Fig. 248.
A.

a.
|



Fig. 249.
A.

a.
|



B.



Fig. 247. *Tectocoris nobilis*.
Fig. 248. *Globocoris impressus*.
Fig. 249. *Pachycoris Fabricii*.

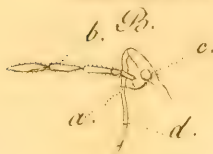


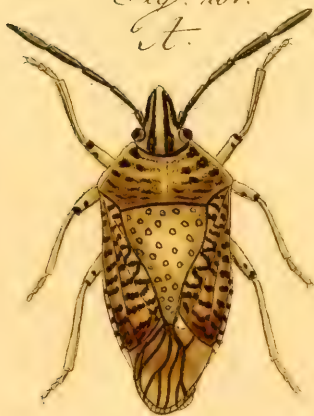
Fig. 250.
A.

a.
|



Fig. 251.
A.

a.
|



B. Gen. *CVYVKTUW*.
Fig. 250. *O. gibbus*.
Fig. 251. *Aelia* ? *nubila*.

Fig. 252.

Tab. LXXXIII.

A.

B.

a.

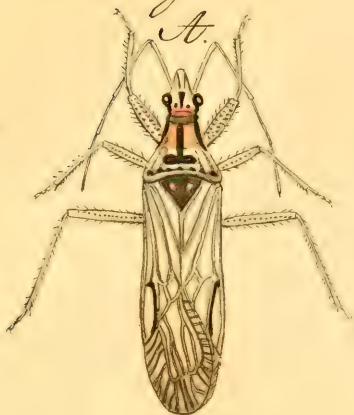


Fig. 253.
A

a.



Fig. 252. *Nabis ferus*.
Fig. 253. *Nabis brevipennis*.



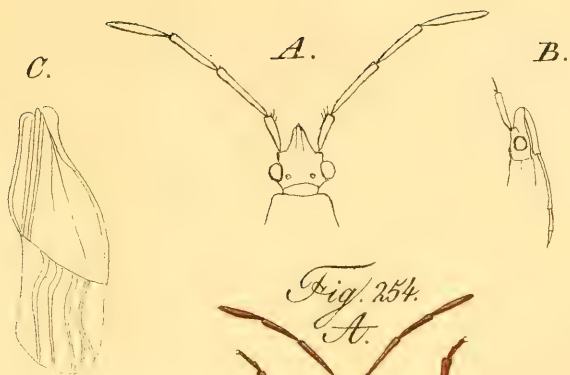


Fig. 255.
A.



A—C. Gen. *PLATYPTER*.
 Fig. 254. *P. ferrugineus*.
 Fig. 255. *P. attus arenarius*.

Fig. 256.

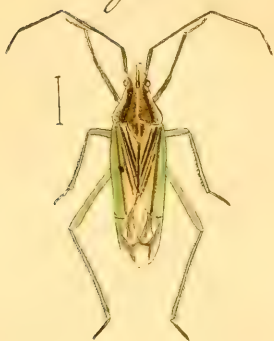


Fig. 257.

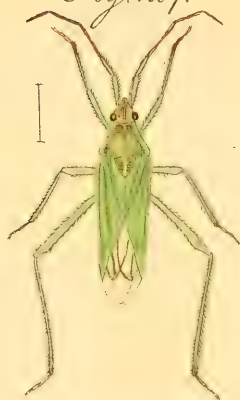


Fig. 258.

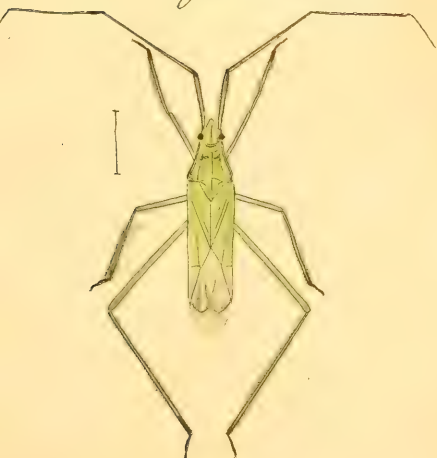
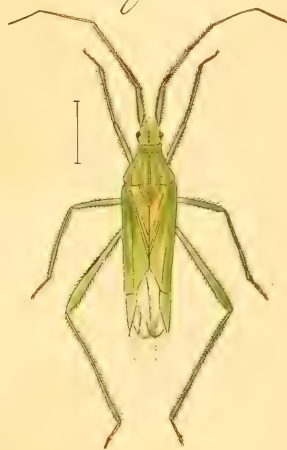


Fig. 259.



Miris.

Fig. 256. *holsatus*. Fig. 257. *virens*.
 Fig. 258. *longicornis*. Fig. 259. *laevigatus*.



Fig. 260.

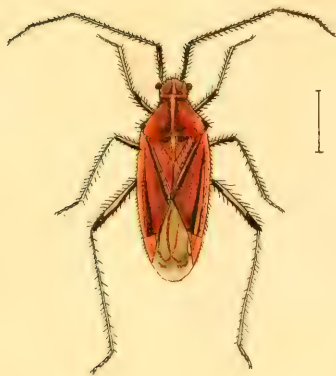


Fig. 261.

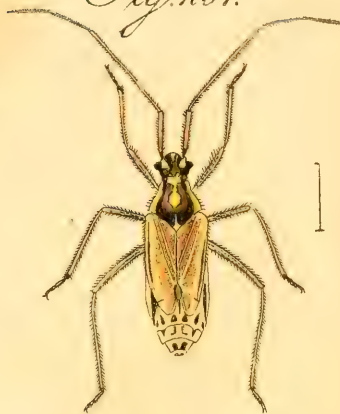
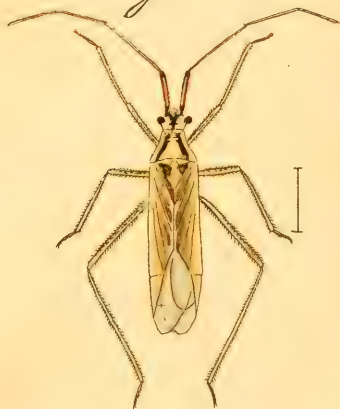


Fig. 262.



Fig. 263.



LOPUS.

60. *L. rubrostriatus*, foem. Fig. 261. *L. dolabratus*, foem.
 62. *L. dolabratus*, mas. Fig. 263. *L. ferrugatus*, mas.

Fig. 264.



Fig. 265.

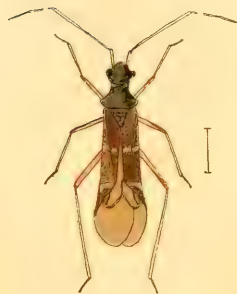


Fig. 266.



Fig. 267.



CAPSUS.

264. *C. clavatus*, foem. Fig. 265. *C. bifasciatus*, mas.

266. *C. umbratilis* foem. Fig. 267. *C. fulvomaculatus*, mas.

Fig. 268.

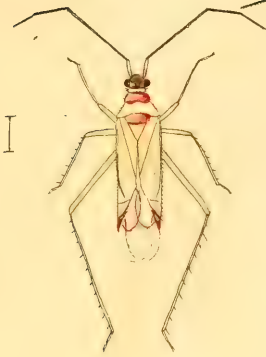


Fig. 269.

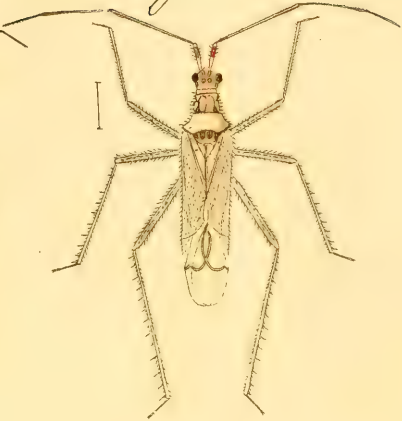


Fig. 270.



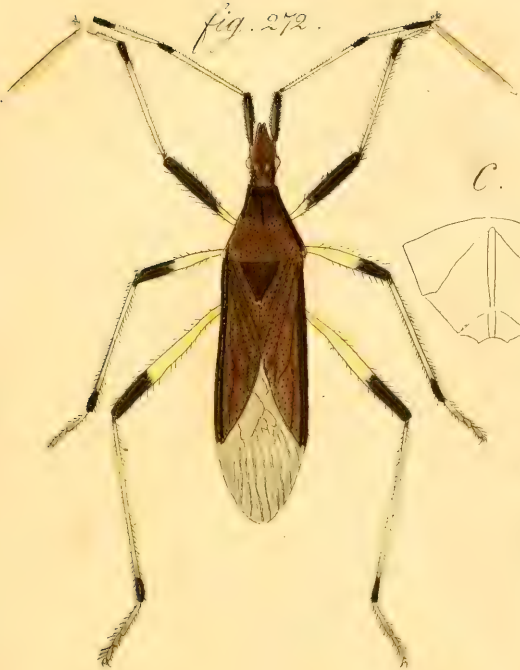
Fig. 271.



Gapsus.

Fig. 268. *virgula*. Fig. 269. *pallidus*.
Fig. 270. *annulatus*. Fig. 271. *alienus*.

fig. 272.



B.



C.



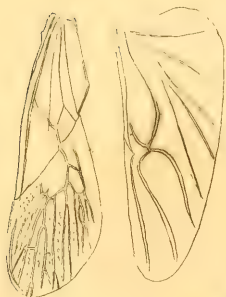
E.



A.



F.



D.



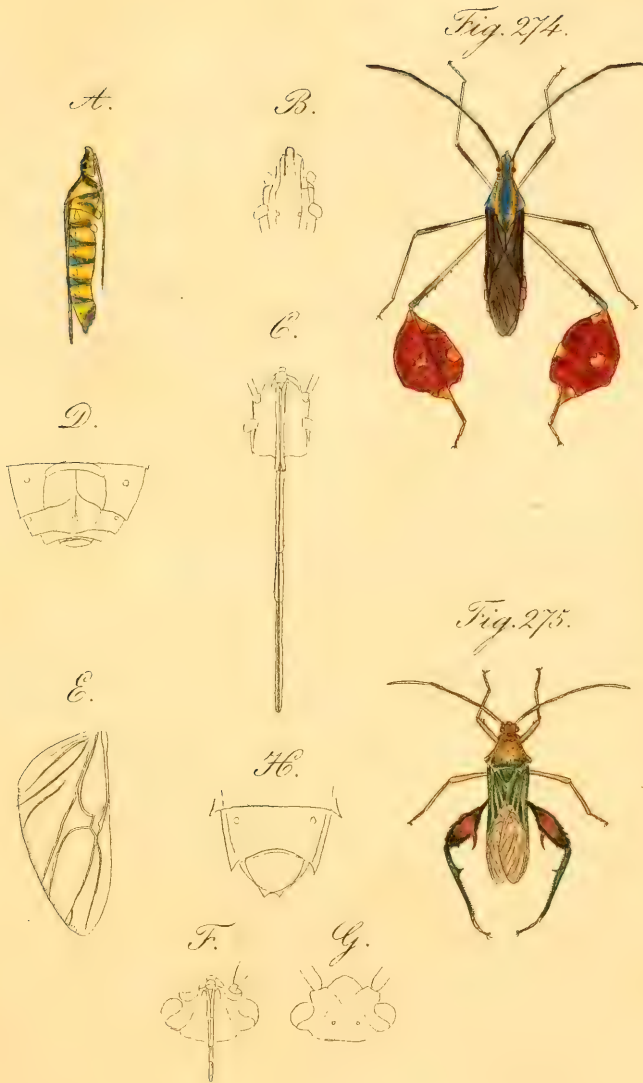
A. F. Stenocephalus
fig. 272. St. neglectus.





Syrphid
fig. 273. *S. monstrosa*.





A. - E. Genus *Anisoscelis*.

Fig. 274. *A. bilineata*.

F. - H. Genus *Nematopus*.

Fig. 275. *N. ruficornis*.

Fig. 277.

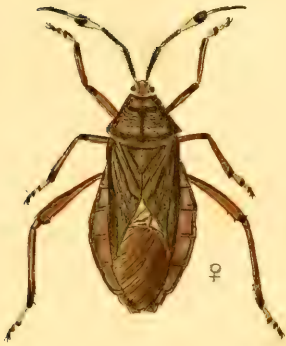
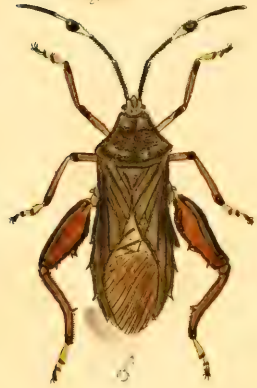


Fig. 276.



A.



B.



C.



D.



E.



F.



A. - F. Genus *Pachyptis*.

Fig. 276. *P. laticornis* mas. - Fig. 277. *idem* fem.

Fig. 278.

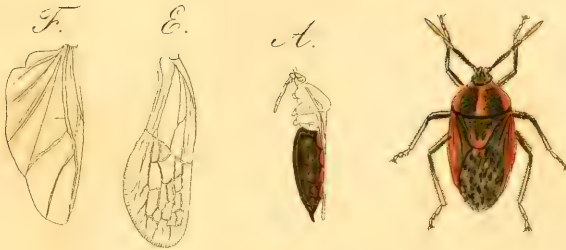
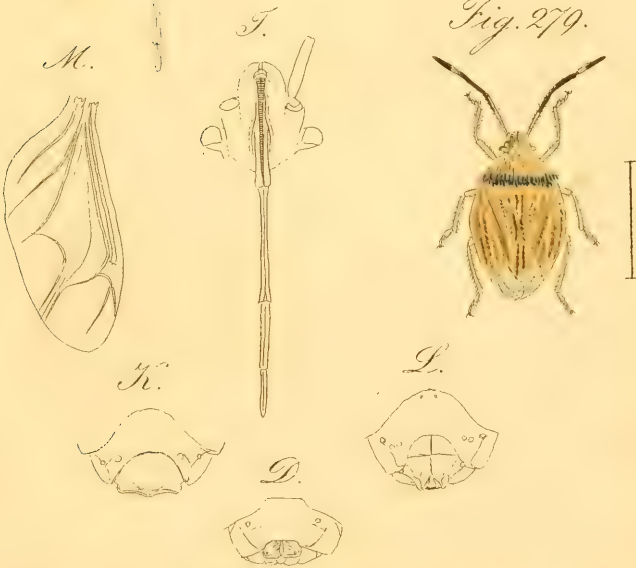


Fig. 279.



A.-H. Genus *Aspongopus*.

Fig. 278. *A. mactans*.

I.-M. Genus *Dinocoris*.

Fig. 279. *D. macrospis*.

Fig. 280.

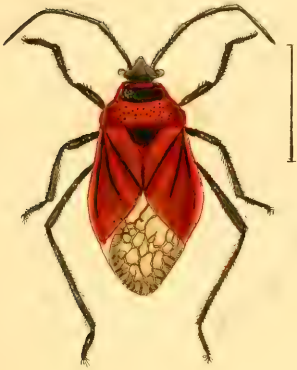


Fig. 281.

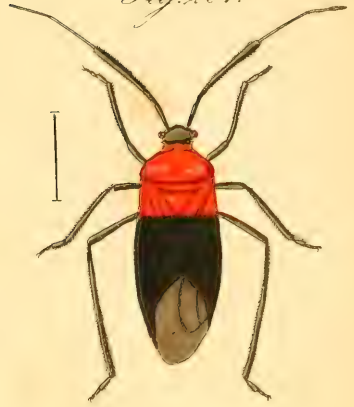


Fig. 282.



Fig. 283.

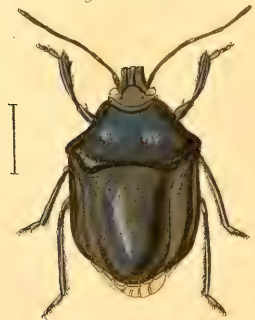


Fig. 280. *Largus rufipennis*. - Fig. 281. *Capsus pyrrhula*.
 Fig. 282. *Pachycoris lineatus*. - Fig. 283. *Asopus chalybeus*.

Fig. 288.



I

Fig. 289.



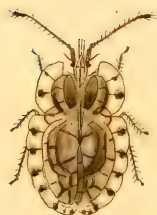
I

Fig. 290.



I

Fig. 291.



I

Monanthia

Fig. 288. *M. reticulata*. Fig. 289. *M. angusticollis*.

Tingis

Fig. 290. *T. affinis*. Fig. 291. *T. pyri*.

Fig. 284.



I

Fig. 285.



I

Fig. 286.



I

Fig. 287.



I

Capsus

Fig. 284. *C. marginepunctatus*. Fig. 285. *C. bilineatus*.
 Fig. 286. *C. sanguineus*. - Fig. 287. *C. rosens*.

Fig. 292.

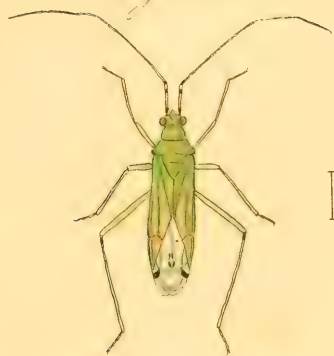


Fig. 293.

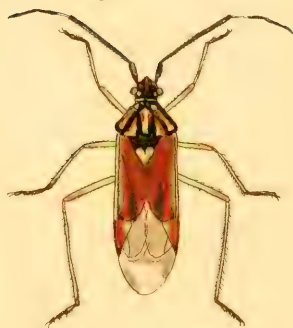


Fig. 294.

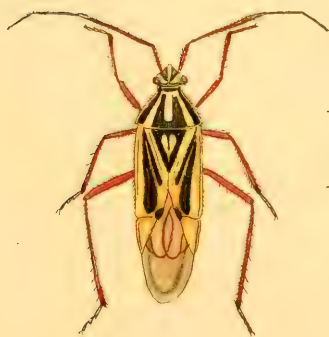


Fig. 295.



Capsus

Fig. 292. *C. angulatus*. - Fig. 293. *C. pulcher*.
 Fig. 294. *C. scriptus*. - Fig. 295. *C. sexguttatus*.



Fig. 296.

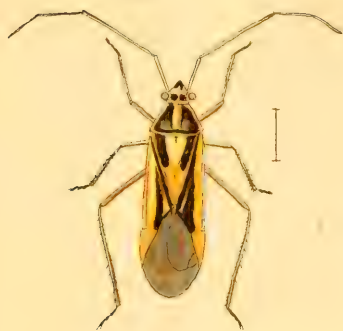


Fig. 297.

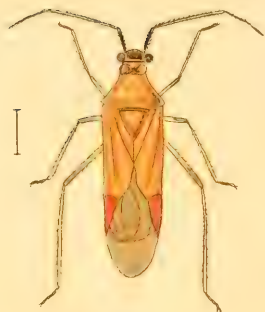


Fig. 298.

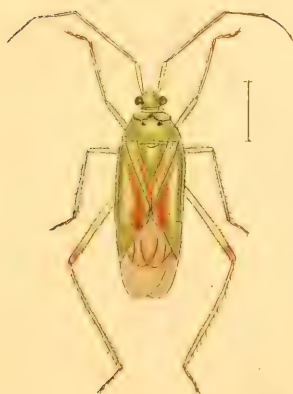
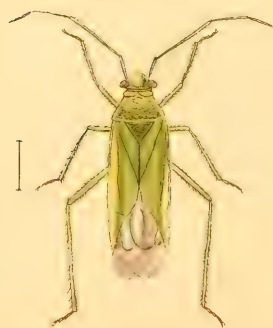


Fig. 299.



Capsus.

Fig. 296. *C. lineatus*. — Fig. 297. *C. luteus*.
Fig. 298. *C. bipunctatus*. — Fig. 299. *C. rugicollis*

Fig. 300.



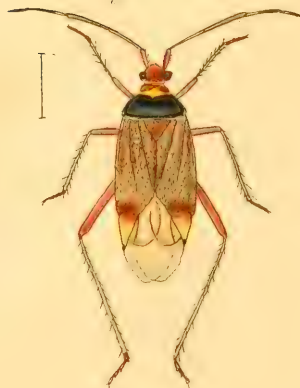
Fig. 301.



Fig. 302.



Fig. 303.



Capsus.

Fig. 300. *C. arbusterum*. - Fig. 301. *C. gemellatus*.

Fig. 302. *C. fulvamaculatus* fem. - Fig. 303. *C. praxine*.

Fig. 304.

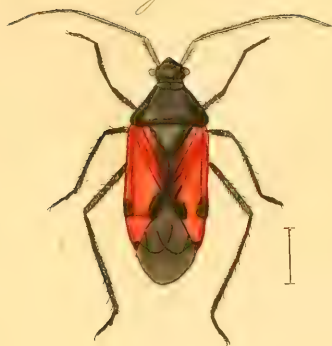


Fig. 305.



Fig. 306.



Fig. 307.



Capsus.

Fig. 304. *C. neglectus.* Fig. 305. *C. villipennis.*
 Fig. 306. *C. planicornis.* Fig. 307. *C. a. C. tumidicornis.*

Fig. 308.



Fig. 309.

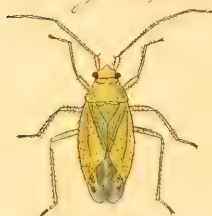


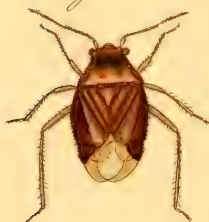
Fig. 310.



Fig. 311.



Fig. 312.



Capsus.

Fig. 308. *C. crassicornis* foem. Fig. 309. *C. tanacetii*.

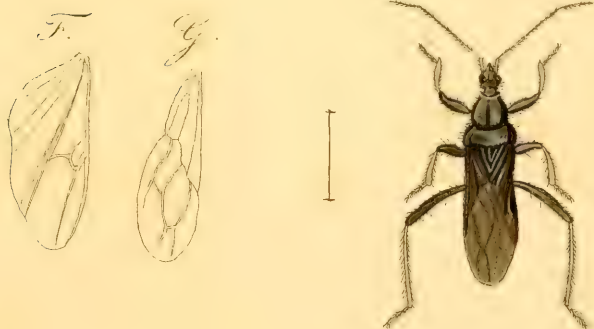
Fig. 310. *C. Gyllenhalii*.

Fig. 311. *C. nigerrimus*. Fig. 312. *C. luridus*.

Fig. 313.



Fig. 314.



t. G. Genus *Pirates*

Fig. 313. *P. stridulus*.—Fig. 314. *P. unicolor*.

Fig. 215.

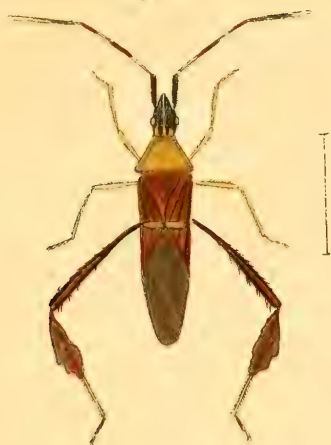


Fig. 216.

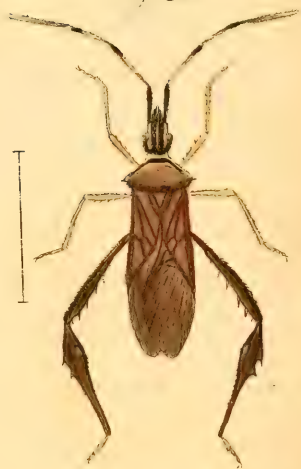


Fig. 217.

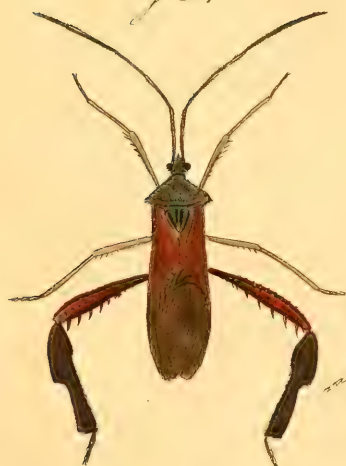
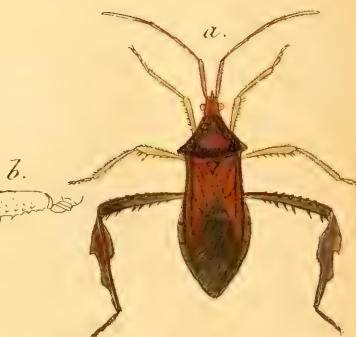


Fig. 218.



Anisoscelis

Fig. 215. *A. cineta*. Fig. 216. *A. antica*.

Diactor.

Fig. 217. *D. compressipes*. Fig. 218. a. b. *D. sura*

Fig. 319.

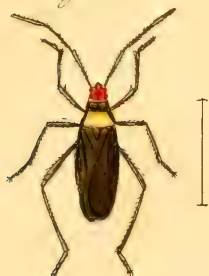


Fig. 322.



Fig. 320.



Fig. 321.



Fig. 319. *Lygaeus ruficeps*. Fig. 320. *Pentatoma marginatus*.
 Fig. 321. *Pentat. bifasciatum*. Fig. 322. *Pachycoris hirsutus*.

Fig. 323.



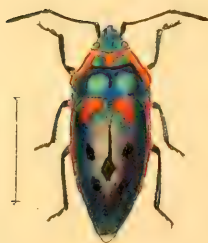
Fig. 324.



Fig. 325.



Fig. 326.



Callidea.

Fig. 323. *C. signata*. Fig. 324. *C. dispar*. Fig. 325. *C. nana*

Peltophora.

Fig. 326. *P. rubromaculata*.

Fig. 327.

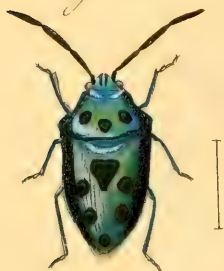


Fig. 328.



b.



Fig. 329.



Fig. 330.

a.



Callidea.

Fig. 327. *C. Germari.* Fig. 328. *C. chrysoprasina.*

Sphaerocoris.

Fig. 329. *Sph. simplex.* Fig. 330. *Sph. annulus.*



Fig. 331.

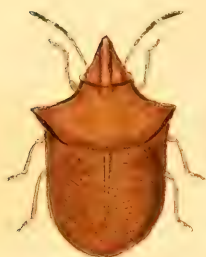


Fig. 332.

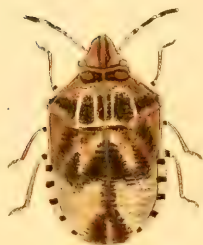


Fig. 333.



Fig. 334.



331. *Pachycoris curculionoides*. Fig. 332. *Pachyc. variegata*.
Fig. 333. *Augocoris pallidus*. Fig. 334. *Podops laceratus*.

Fig. 335.

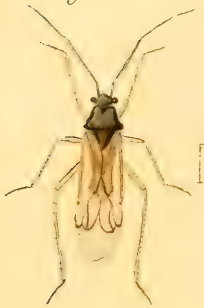


Fig. 336.

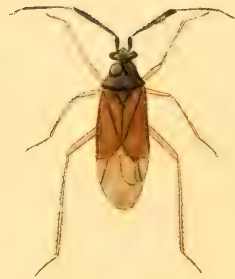
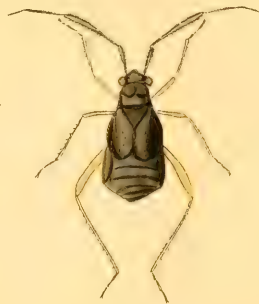


Fig. 338.



Fig. 337.



Capsus

Fig. 335 C ambulans mas. Fig. 336 foem
 Fig. 337 foeminae pupa Fig. 338 C rufifrons.

Fig. 339.



Fig. 340.



Fig. 341.



Fig. 342.



Fig. 339. *Pachycoris nepalensis*. Fig. 340. *Scutellera*
Schönherri. Fig. 341. *Scutellera Banksii*.
 Fig. 342. Var.

Fig. 343.



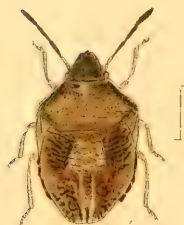
Fig. 344.



Fig. 345.



Fig. 346.



Pachycoris.

Fig. 343. *P. mexicanus.* Fig. 344. *P. deplanatus.*
 Fig. 345. *P. guttatus.* Fig. 346. *P. erilis.*

Fig. 347



Fig. 348.



Fig. 349.



Fig. 350.



Pachycoris.

Fig. 347. 348. *P. Klugii*. Fig. 349. *P. Fabricii*.
Fig. 350. *P. guttatus*.

Fig. 351.

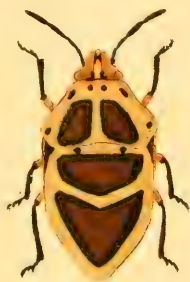


Fig. 352.



Fig. 353.



Fig. 354.



Pachycoris.

Fig. 351. *P. flavicinctus.* Fig. 352. *P. rubrocinctus.*
Fig. 353. *P. variabilis.* Fig. 354. *Var.*



Fig. 355.



Fig. 356.



Fig. 357.



Fig. 358.



Pachymerus.

Fig. 355. *P. decurtatus.* Fig. 356. *P. sabuleti.*
 Fig. 357. *P. praetextatus.* Fig. 358. *P. pulcher.*

Fig. 359.



Fig. 360.



Fig. 361.



Fig. 362.



Monanthia.

Fig. 359. *M. lupuli.* Fig. 360. *M. echii.*

Fig. 361. *M. convergens.* Fig. 362. *M. costata.*

Fig. 363.



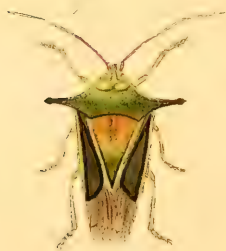
Fig. 364.



Fig. 365.



Fig. 366.



Edeessa.

Fig. 363. *E. notata.* Fig. 364. *E. grossa.*
Fig. 365. *E. elegans.* Fig. 366. *E. cervus.*

Fig. 367.

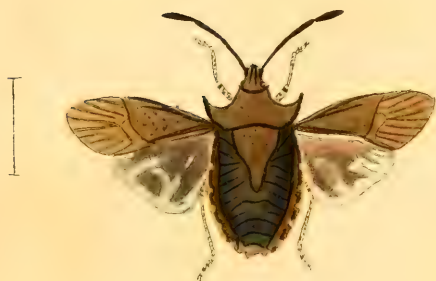
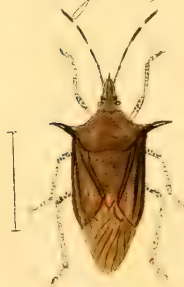


Fig. 368.



Fig. 369.

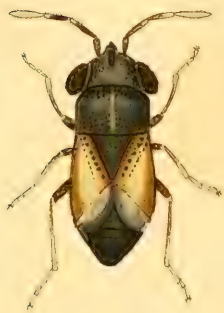


Cimex.

Fig. 367. *C. irroratus*. Fig. 368. *C. Upsilon*.
Fig. 369. *C. victor*.



Fig. 370.



I

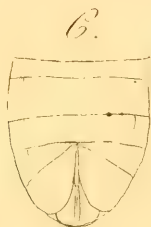
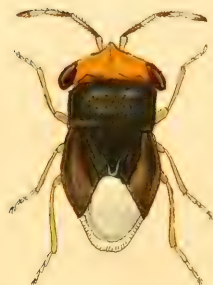
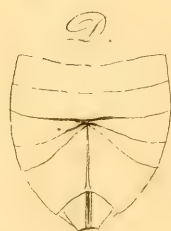


Fig. 371.



I



A. F. Genus *Geocoris*.
 Fig. 370. *G. albipennis*. Fig. 371. *G. frontalis*.

Fig. 372.



I

Fig. 373.



I

Fig. 374.



I

Fig. 375.



I

Menanthia.

Fig. 372. *M. obscura.* Fig. 373. *M. pusilla.*
Fig. 374. *M. brunnea.* Fig. 375. *M. cervina.*

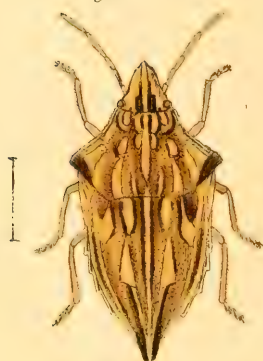


Fig. 370.

a.



Fig. 378.



b.



Fig. 377.



Fig. 379.



Fig. 376. a. et b. *Trigonosoma Galii*. Fig. 377. *Tetras neglecta*.
Fig. 378. *Pachycoris caudatus*. Fig. 379. *Podops galgulinus*.

Fig. 380.



Fig. 381.



Fig. 382.



Fig. 383.



Capsus.

Fig. 380. *C. setulosus*. Fig. 381. *C. insensus*.
 Fig. 382. *C. pauperatus*. Fig. 383. *C. suturalis*.



Fig. 384.



Fig. 385.



Fig. 386.

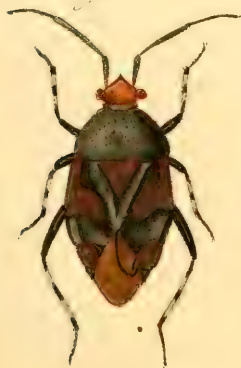
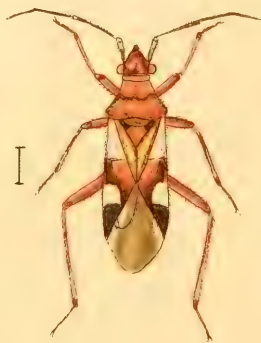


Fig. 387.



Capsus.

Fig. 384. *C. distinguendus.* Fig. 385. *C. rufipes.*

Fig. 386. *C. minutus.* Fig. 387. *C. corizoides.*



Fig. 388.



D.

B.

E.

C.

A. S. Genus *Cerambyx*.
Fig. 388. S. lutea.

Fig. 389.



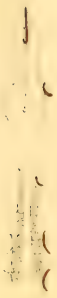
Fig. 390.



Fig. 389. et A. - C. *Monanthia maculata*.
 Fig. 390. et D. - G. *M. costata*.

Fig. 391.

B.



C.

A.



D.



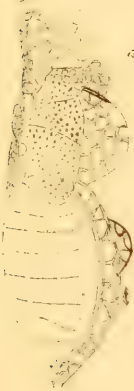
I

E.



Fig. 392.

G.



a

F.

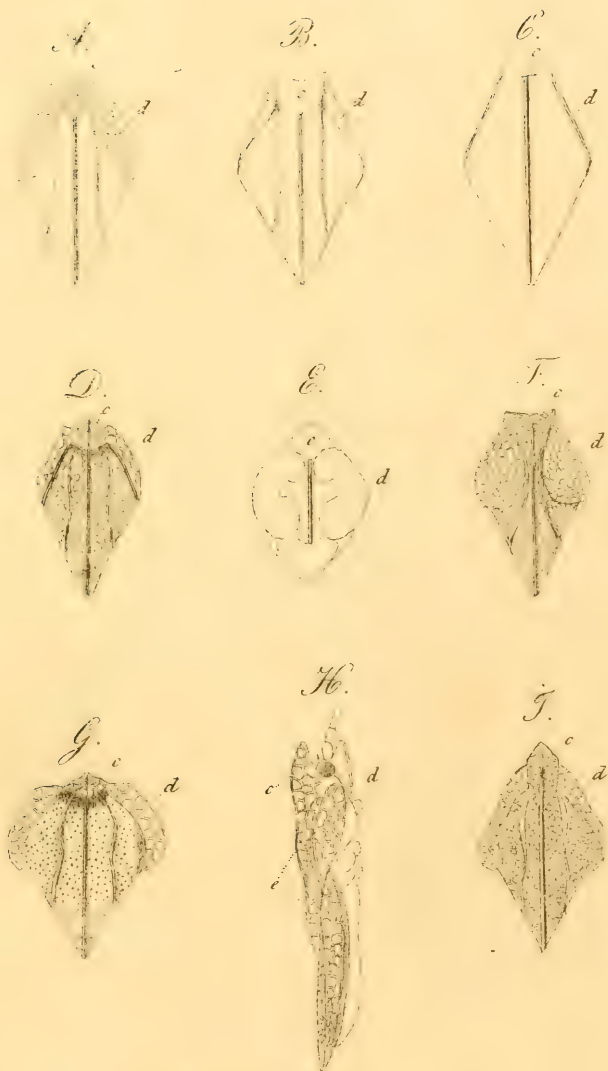


7

Monanthia.

Fig. 391. et A. B. D. E. *M. dumetorum*. Fig. C. ad *M. eschii*.
Fig. 392. & F. G. *M. rotundata*.





Monanthia.

A. quadrimaculata. B. albida. D. grisea. E. rotundata.
F. simplex. G. nigrina. H. & I. testacea.
C. Serenithia. lacta.

Fig. 393.

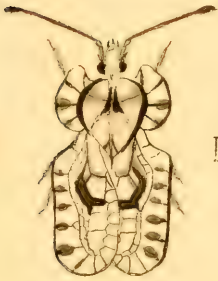


Fig. 394.



Fig. 395.



Fig. 396.



Tingis

Fig. 393. *T. maculata*. Fig. 394. *T. sinuata*.

Fig. 395. *T. Pyri*.

Fig. 396. *Monanthia albida*.



Fig. 397. a.

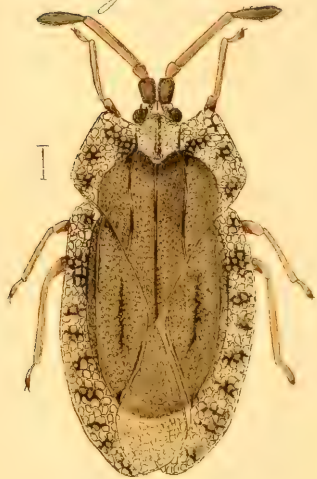


Fig. 397. b.

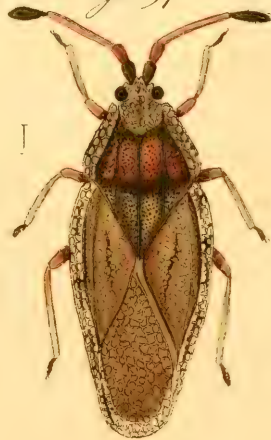
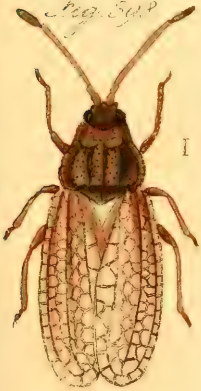


Fig. 398.



Monanthia.

Fig. 397. a. *M. ampliata*. Fig. 397. b. *M. angustata*.
 Fig. 398. *M. verna*.— A. B. ad *M. Cardui*.

Fig. 399.



Derephysia.

399. ♀ A. B. C. *Der. crispata.* - D - K. *Der. gravilis.*



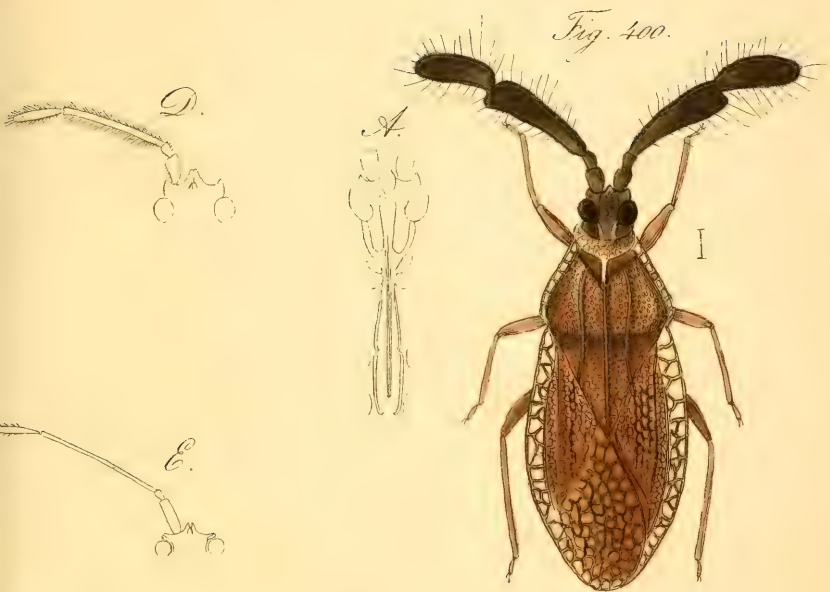
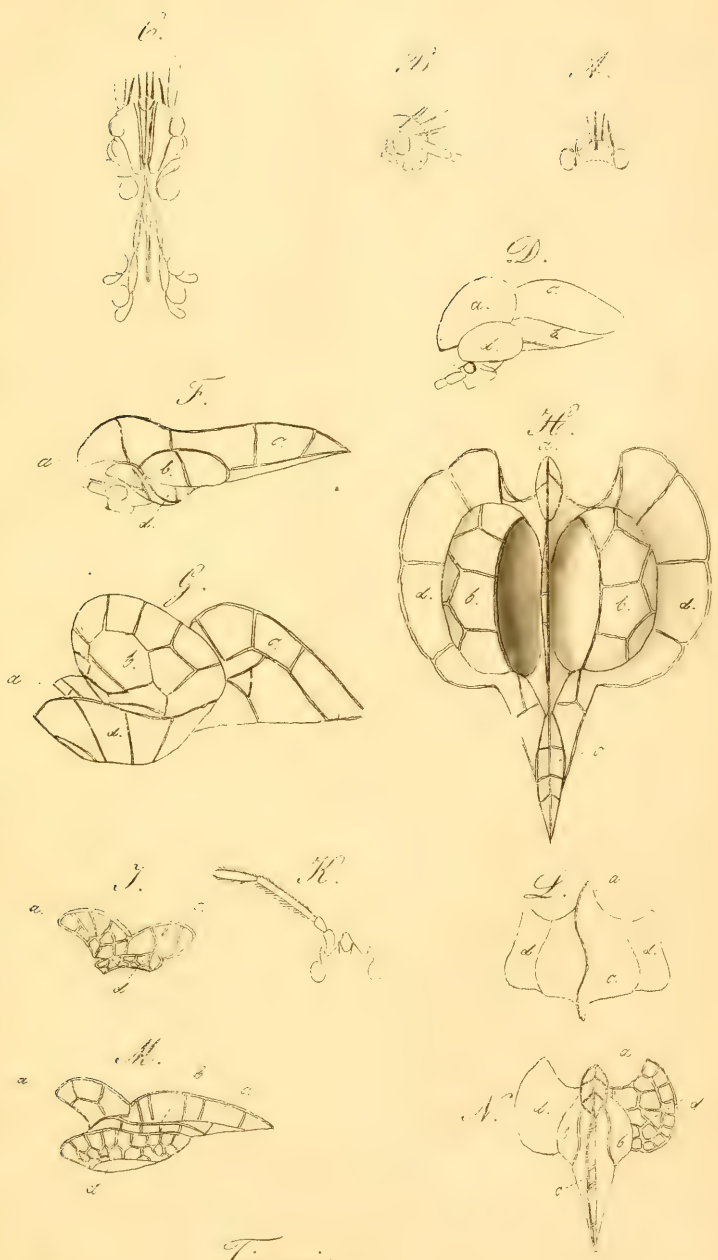


Fig. 400. et A. *Eurycera clavicornis*.
 Fig. 401. *Dictyonota pilicornis*.
Dict. craspiornis. - C. ad *Mon. pusilla*. - D. ad *Ting. foliacea*. -
Ting. pyri. - F. ad *Mon. pusilla*. - G. ad *Mon. cervina*.



Tingis.

B. C. G. H. ad *T. spinifrons*. - I. K. L. ad *T. costata*.
 M. N. ad *T. foliacea*.



Fig. 403.



Fig. 402.

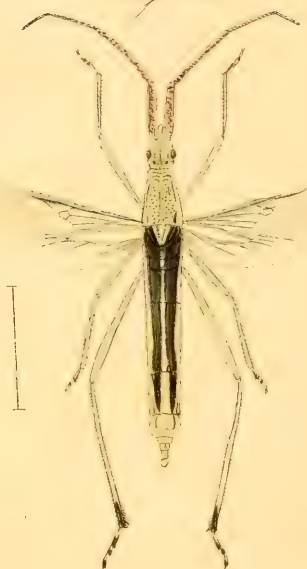


Fig. 404.



Fig. 405.



Fig. 402. *Rhopalus Schillingii*.
 403. *Heterogaster punctipennis*. - Fig. 404. *Het. affinis*.
 Fig. 405. *H. reticulatus*.

Fig. 406.



Fig. 407.



Fig. 408.

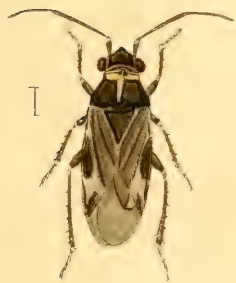
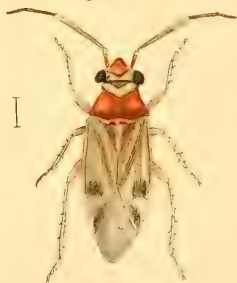


Fig. 409.



Capsus.

Fig. 406. *C. Maerkelii*. - Fig. 407. *C. Roseri*.

Fig. 408. & 409 *C. furcatus*.

Fig. 410.

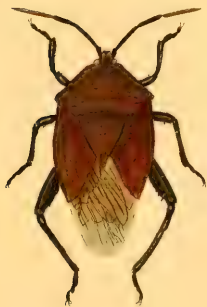


Fig. 411.



Fig. 412.

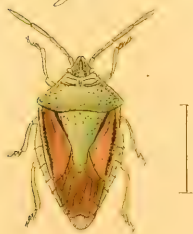


Fig. 413.



10. *Teperatoma scutellaris*. - Fig. 411. *Oncomerus Merianae*.
 Fig. 412. *Edeffa corrosa*. - Fig. 413. *Ed. obsoleta*.

Fig. 414.



Fig. 415.



Fig. 416.



A.

B.

C.



D.



A.—D. *Thyreocoris*.

Fig. 414. *Th. variegatus*.— Fig. 415. *Th. silphoides*.

Fig. 416. *Th. cribrarius*.

Fig. 417.

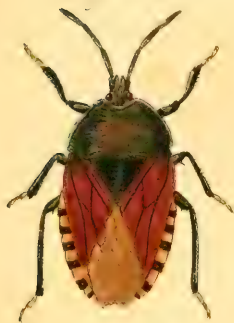


Fig. 418.



Fig. 419.

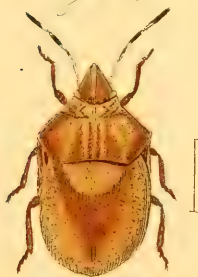


Fig. 420.



417. *Aspongopus amethystinus*. - Fig. 418. *A. depressicornis*.
 419. *Pachycoris obscuratus*. - Fig. 420. *P. bipunctatus*.

Fig. 421.

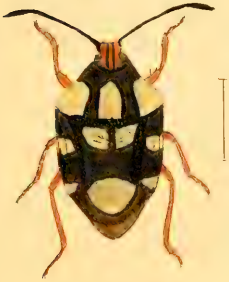


Fig. 422.

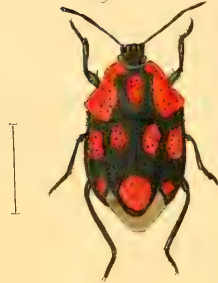


Fig. 423.

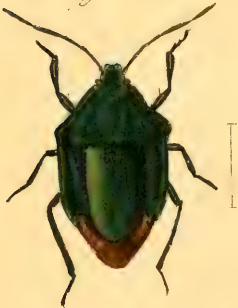
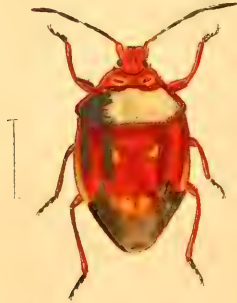


Fig. 424.



Asopus.

Fig. 421. *A. decemguttatus.* - Fig. 422. *A. decastigma.*
 Fig. 423. *A. chrysoprasinus.* - Fig. 424. *A. coccineus.*

Fig. 425.

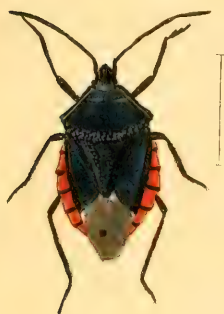


Fig. 426.



Fig. 427.



Fig. 428.



Fig. 425. *Cimex violaceus*. - Fig. 426. *Asopus dichrous*.
 Fig. 427. *A. variegatus*. - Fig. 428. *A. rhodometas*.

Fig. 429.



Fig. 430.

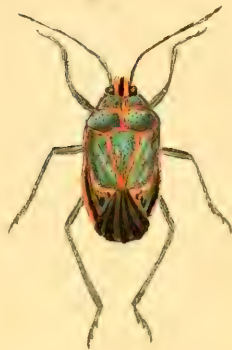


Fig. 431.

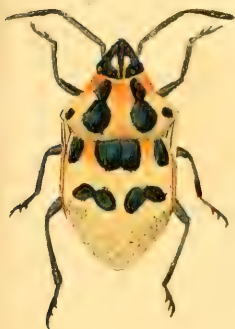


Fig. 432.

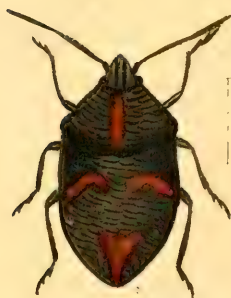


Fig. 429. *Cimex perspicuus*. - Fig. 430. *C. limbatus*.
 Fig. 431. *Stegocoris Gemesii*. - Fig. 432. *S. rugulosus*.



Fig. 433.



Fig. 434.



Fig. 435.



Fig. 436.



Fig. 433. *Aspongopus unicolor*. - Fig. 434. *Cimex*
Fig. 435. *Cimex flavocinctus*. - Fig. 436. *Cimex*

Fig. 437.

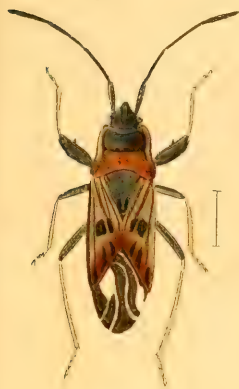


Fig. 438.



Fig. 439.



Fig. 440.



Pachymerus.

Fig. 437. *P. fenestratus*. - Fig. 438. *P. pineti*. -

Fig. 439. *P. nitidus*. - Fig. 440. *P. contractus*.

Fig. 441.

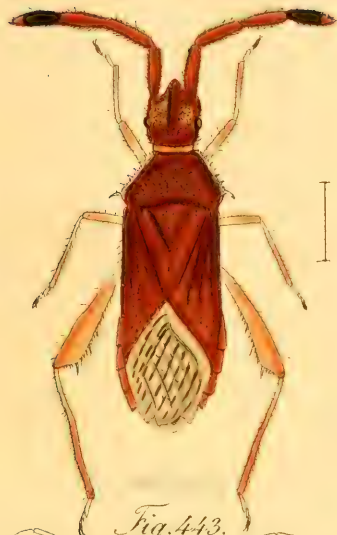


Fig. 442.

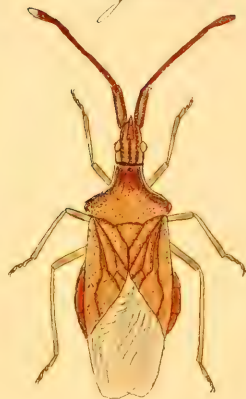


Fig. 443.

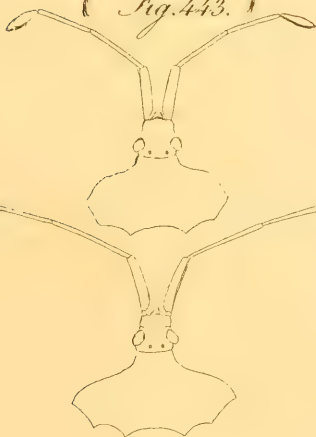


Fig. 445.

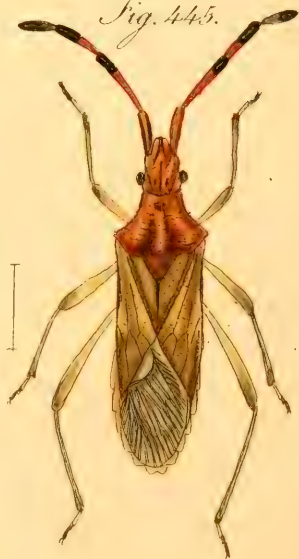


Fig. 444.

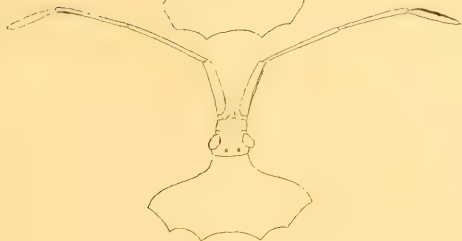


Fig. 441. *Coreus affinis*. - Fig. 442. *Syromastes sulcicornis*. -
 Fig. 443. *S. marginatus*. - Fig. 444. *S. fundator*. -
 Fig. 445. *Gonocerus juniperi*.

Fig. 446.



Fig. 447.

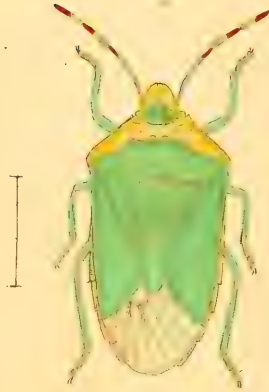


Fig. 448.



Fig. 449.



446. *Halys spinosula*. - Fig. 447. *Rhaphigaster torquatus*. -
 448. *Eurydema stolidum*. - Fig. 449. *Asopus sanguinipes*.



Fig. 450.

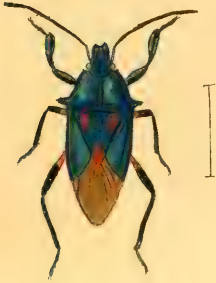


Fig. 451.



Fig. 452.



A.

B.



A.-B. Genus *Asopus*.

Fig. 450. *A. floridanus*. - Fig. 451. *A. viridatus*. -

Fig. 452. *A. ulceratus*.



Fig. 453.



A.



B.



C.



D.



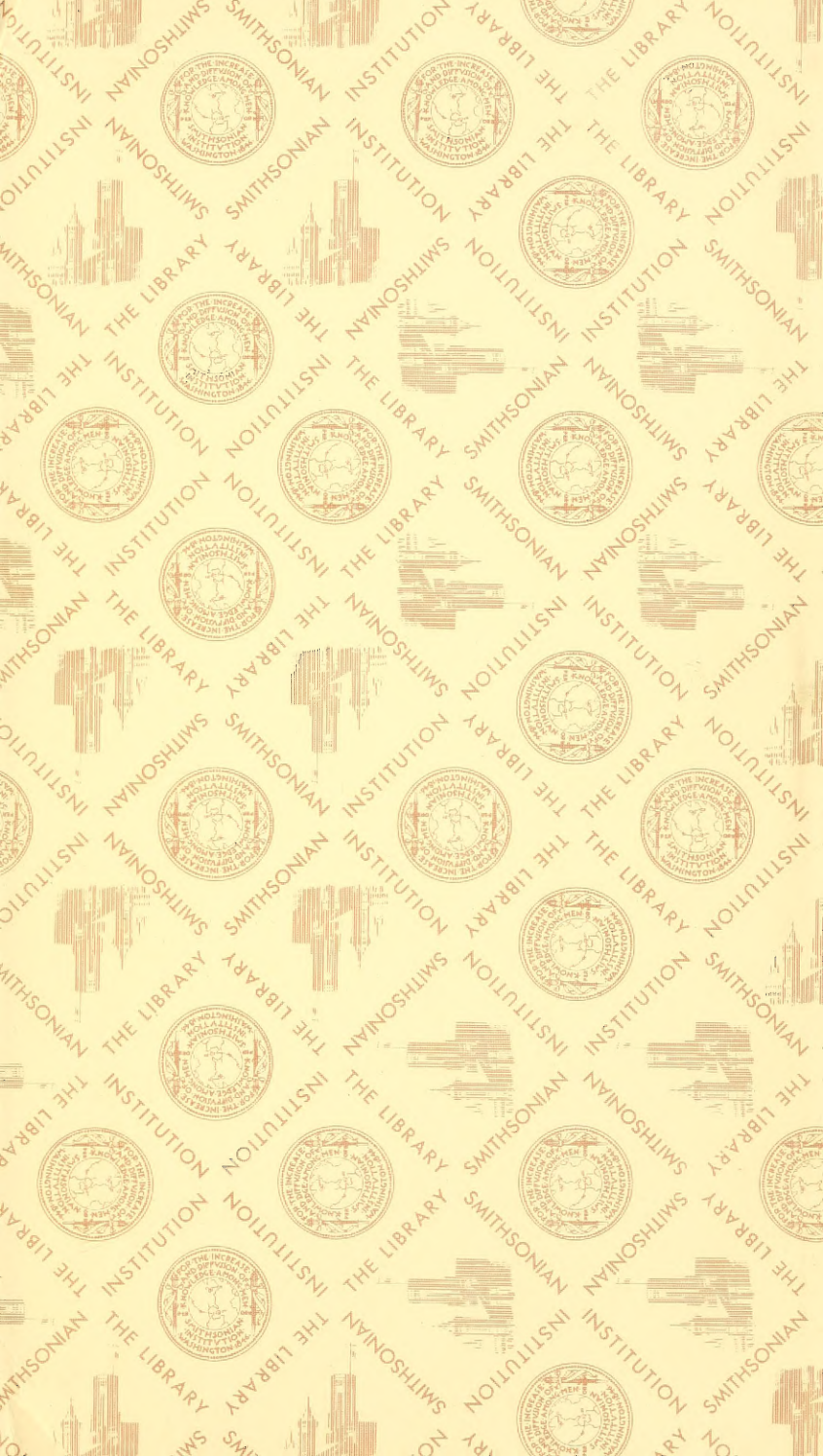
E.



A.-E. Genus *Halys*.
Fig. 453. *Halys pupillata*.







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